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UNITED STATES DEPARTMENT OF AGRICULTURE Agricultural Marketing Service

cooperating with

IOWA DEPARTMENT OF AGRICULTURE Division of Agricultural Statistics

assisted by

Iowa State College Extension Service

* * * * *

IOWA AGRICULTURAL STATISTICS

CLAYTON COUNTY



* ***** *

County Statistical Bulletin

No. 39

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Office of the Agricultural Statistician 305 United States Court House Des Moines, Iowa

IOWA CROP AND LIVESTOCK REPORTING SERVICE Division of Agricultural Statistics Leslie M. Carl, Director

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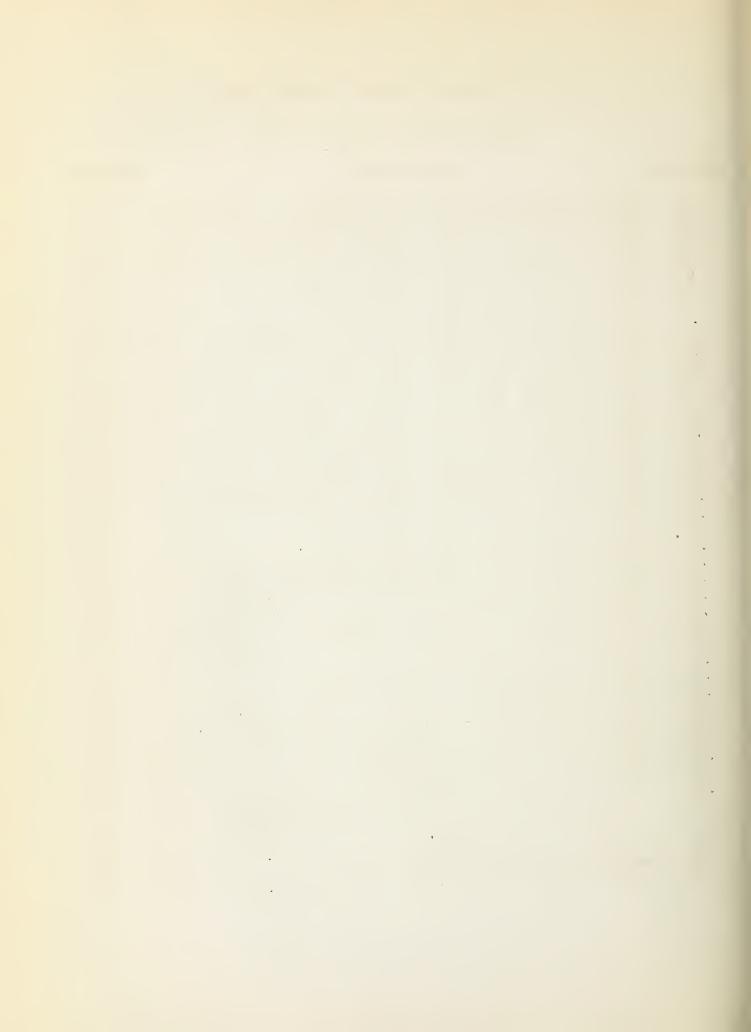
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IOWA STATE COLLEGE EXTENSION SERVICE R. K. Bliss, Director

IOWA AGRICULTURAL STATISTICS - CLAYTON COUNTY

County Statistical Bulletin No. 39

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FOREWORD

The Iowa Crop and Livestock Reporting Service is the Iowa unit of a nation-wide organization which is entrusted with the responsibility of operating a standard statistical service for agriculture. The Division of Agricultural Statistics is a division of the Iowa State Department of Agriculture working in cooperation with the Agricultural Marketing Service of the United States Department of Agriculture. The Year 1939 marked the one-hundredth anniversary of the collection of statistics of agriculture in the United States.

The general program of the Iowa Crop and Livestock Reporting Service is to meet the public needs and demands for summary data of a historical nature and for current statistical information of agricultural production in Iowa and the United States.

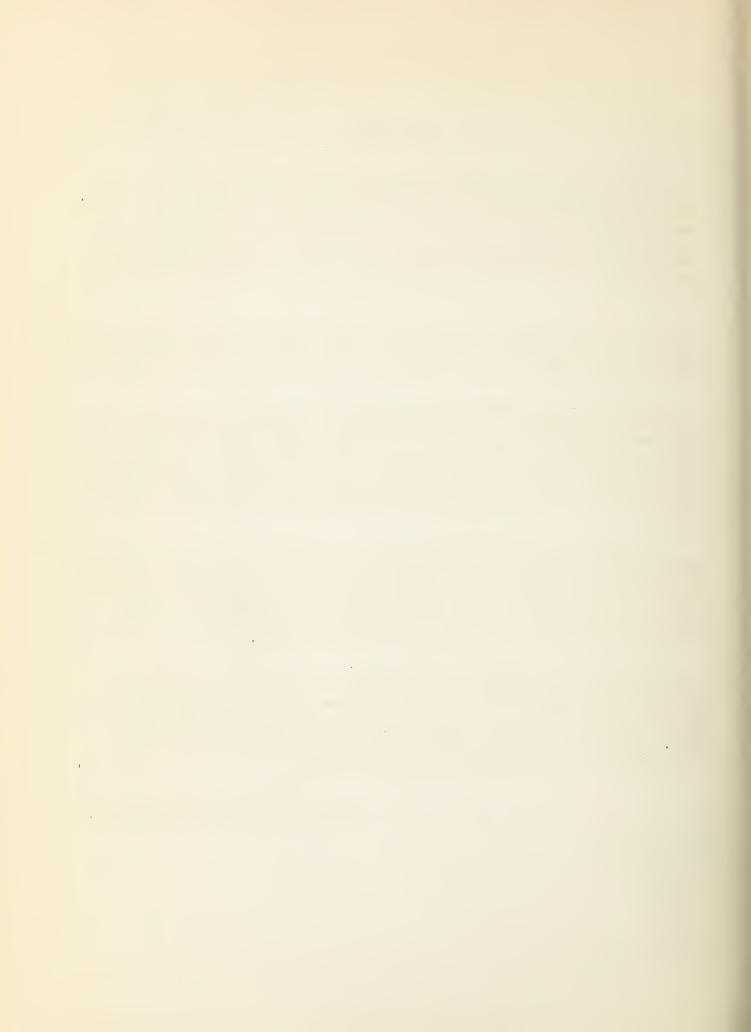
In recent years, there has been an increasing demand from agricultural organizations, commercial interests, teachers, legislators, and county, state and governmental agencies for agricultural data showing the trends of change in counties. Little has been done in the past to make available data for each county over an extended period of time. So urgent is the need for county data that some organizations have assembled such information at considerable cost. It is in response to these needs that this series is being issued.

The county data herein offered have been assembled from existing State and Federal documents and reports, under the supervision of Morman V. Strand, State-wide Work Projects Administration Supervisor of Agricultural Economics and Statistics projects. This is a report of work completed on Official Project 65-1-72-155 of the Work Projects Administration. Official Project 665-72-3-36 furnished the material for Tables 32 and 34.

The agricultural Extension Service participated in the preparation of the materials in this report. Selected data from the files of the Icwa Agricultural Experiment Station have been released for publication in this series. Special credit is given to the Iowa assessors and tax officials who collect data on the crops and livestocks as required under the Iowa laws. Without these data by townships and counties detailed agricultural statistics would be less accurate and less complete.

Leslie M. Carl, Director Division of Agricultural Statistics

Des Moines, Iowa September, 1940



ICWA AGRICULTURAL STATISTICS - CLAYTON COUNTY

Clayton County was established in December, 1837, and at that time contained a portion of the present county of Allamakee. It was named for John M. Clayton, a United States Senator from Delaware.

The first settlement -- after the Spanish grant to Basil Giard in 1795-was made by Robert Hetfield, William D. Grant, and William W. Wyman and families in the spring of 1832. They made claims on the north side of Turkey River about four miles from its mouth. The vicinity of Garnavillo was settled in 1836 and in the same year Elisha Boardman took a claim where Elkader now stands. Prairie La Porte was laid out in 1837; the name was changed to Guttenberg in 1847 and it became the county-seat for a time.

The county was fully organized in the fall of 1838 and Elkader, which was platted in 1847, became the permanent county-seat in 1860. Elkader was named for an Algerian Chief, Abd-el-Kader who was active in Algerian affairs at that time. The first railroad constructed in the county was the McGregor Western, built in 1857. 1/

The town of McGregor was laid out in 1847 by Alexander McGregor. In 1836 he established a ferry across the Mississippi River opposite the old French town of Prairie du Chien. Soon after, he made a claim where the town of McGregor now stands and moved his family there in 1847. It was called McGregors Landing for many years and the ravine where it was located was called "Coulee des Sioux" by the early French traders. It is one of the most noted of the many scenic regions of the state. That this is indeed a nature spot is evidenced by the fact that the American School of Wild Life Protection holds annual sessions in McGregor. Also of interest, especially to historians, archaeologists, and tourists, are the many Indian mounds found in this vicinity. In addition, McGregor goes on record as being the birthplace of Ringling Brothers Circus. 2/ In 1936, Elkader won recognition by building the first glass school house in Iowa. The floors are of asphalt tiling and the desks and laboratory tables are of chemically treated hard rubber; the walls are of corrugated glass, making them translucent. 3/

Area

Clayton County has an area of 762 square miles $\frac{4}{1}$, or 487,680 acres. Of this number, 463,850 acres are listed as farm land.57 There are twenty-two townships in the county, and it ranks fifth in point of size in the state.

Soils

The soils of Clayton County are grouped into five classes according to their origin and location: namely, drift, loess, terrace, swamp and bottom-land, and residual soils. The drift soils cover 5.3 percent of the county and are di-

Gue, B. F., History of Iowa, The Century History Co., New York City, 1903, Vol. III, pp. 332-333.

Fifteenth Census of the U.S., 1930, Populations, Vol. I, pp. 362-363. Iowa, A Guide to the Hawkeye State, The Viking Press, New York City, 1938, pp. 362-363.

U.S. Census of Agriculture, 1925, Iowa, p. 11.

Iowa, A Guide to the Hawkeye State, The Viking Press, New York City, 1938, p. 443.



vided into Lindley loams--2.1 percent, Clyde loams--0.8 percent, Carrington loams--2.4 percent, Dodgeville loam--0.3 percent, and Thurston sandy loam--0.1 percent. The loess soils cover 74.7 percent of the county and are divided into Tama loams--33.3 percent, Fayette loams--28.8 percent, and Clinton loams--12.6 percent. The terrace soils cover 2.4 percent of the area and are divided into Waukesha silt loam--0.6 percent, O'Neill loams--0.6 percent, Bertrand silt loam--0.4 percent, Judson silt loam--0.3 percent, Plainfield sandy loam--0.2 percent, Davenport silty clay loam--0.1 percent, and Millsdale loams--0.2 percent. The swamp and bottom-land soils cover 10.2 percent of the county and are divided into Wabash loams--4.9 percent, Genesee loams--3.3 percent, river-wash--1.3 percent, Cass sandy loam--0.2 percent, Sarpy very fine sandy loam--0.1 percent, and muck--0.1 percent. The residual soils cover 7 percent of the surface and are divided into rough stony land--6.7 percent, Sogn loams--0.2 percent, and Dubuque silt loam--0.1 percent. 6/

Topography

Clayton County, in general, has a strongly rolling to rough, hilly topography—the most striking features being the deep, sharply cut valleys of the Mississippi River and the lower courses of its larger tributaries. These valleys have been carved 500 to 600 feet below the general level of the uplands, with steep bluffs rising abruptly in many places to heights of 300 to 400 feet above the flood plains. This rugged condition prevails all along the Mississippi River in this region and extends back from the stream for several miles. The area in many places is heavily timbered.

The Turkey River crosses the county in a southeasterly direction, being joined in its lower course by the Volga River. The valleys of both of these rivers lie 400 to 500 feet below the surrounding country, and are marked at intervals by towering cliffs and precipitous slopes.

Numerous outcroppings of limestone are in evidence, many of which have been broken off in huge blocks and lie scattered over the wooded slopes.

In the extreme southwestern part of the county the surface moderates into gently undulating to rolling plains, interspersed with broad, low hills. There is adequate drainage in the entire area, small streams and drainage-ways having developed in practically all sections of the county. 7/

Climate

The 10-year average (1930-1939 incl.) temperature of Clayton County was 46.8 degrees $\underline{\delta}/$, and the 58-year average rainfall (1872-1930) was 32.8 inches. The growing season, during the 28-year period (1902-1930), was 145 days between the average killing frost dates of May 1 and October 1. 9/

Population

The early inhabitants of Clayton County were mainly from adjacent counties

^{6/} Soil Survey of Iowa, Clayton County, Report #65, pp. 12-13. Agricultural Experiment Station, Ames, Iowa.

^{7/} Ibid., pp. 10-11.
8/ Unpublished data: U.S

Unpublished data: U.S. Weather Bureau, Chas. D. Reed, Sr. Meteorologist,
Des Moines, Iowa.

^{9/} Climatic Summary of the United States, Eastern Iowa, #52, pp. 15-17.



and from territories and states across the Mississippi River. However, an influx of early immigrants to the United States in the early fifties brought a great number of German and Scandinavian home-seekers to this region. The period of its greatest growth was in the early eighties when over 28,000 were registered. In 1930 there were but 24,559 inhabitants in the county. Its population density is 32 per square mile, as compared with the state density of 44. The following table shows the comparative number of inhabitants at 10-year enumerations:

Year	Inhabitants	Urban	Rural
1850	3,873	-	
1860	20,728	-	-
1870	27,771	-	
1880	28,829	-	***
1890	26,733	-	
1900	27,750	8,200	19,550
1910	25,576	8,597	16,979
1920	25,032 <u>10/</u>	10,216 11/	14,816
1930	24,559 12/	10,635	13,924
1935	to .	-	13,768 <u>13</u> /

The number of foreign born and native white of foreign born and mixed parentage in Clayton County was 8,663, or 36 percent of the total in 1930. Of this amount, 64 percent were of German descent and 12 percent were Scandinavians. Other nationalities had small representations. 14/

Cooperatives

In 1937 there were 30 cooperative institutions in operation in this county-l elevator, 16 creameries, 10 livestock enterprises, 1 cheese factory, 1 petroleum
plant, and 1 merchandise establishment.

As a whole, they had 3,741 members, of which 3,078 were active, and 5,914 persons did business with the 30 concerns. The selling cooperatives had a business volume of \$4,173,994 and the purchasing cooperatives transacted \$335,483 worth of business.

Cooperatives may both buy and sell or they may perform one or the other function exclusively. Purchasing cooperatives buy non-farm commodities for distribution to their members and patrons, and selling cooperatives market farm commodities for their members and patrons. 14/

Fruit

Apples have always been a fair crop in Clayton County, but the big year was 1909 when 66,432 trees and 52,918 bushels were reported; the 1934 report showed 27,704 trees producing 17,085 bushels. Peach production has always been negligible. Plums had their largest year in 1909; there were 10,899 trees and 2,057 bushels listed that year. Cherries had 2,687 trees and 781 bushels in 1934. Grapes had a record of 19,517 vines and a peak production of 63,997 pounds in 1894. 15/

^{10/} State Census of Iowa, 1925, pp. 708-709.

^{11/} Ibid., pp. 925 et seq.
12/ Iowa Official Register, 1937-1938, pp. 368 et seq.

^{13/} U.S. Census of Agriculture, 1935, Iowa, p. 11.
14/ Fifteenth Census of the U.S., 1930, Populations, Vol. III, Part 1, Tables
18-19, pp. 785-786-787-788.

^{15/} State Census Records, 1874-1884,1894, Federal Census Records, 1909-1934.



Note Regarding Yields of Corn

The crop assessors' statistical breakdown for corn acreage is as follows: (1) all corn, (2) corn husked for grain, (3) corn cut for silage, (4) corn cut for fodder and (5) corn hogged off. A total production is given for each farm which includes only that actually husked. In getting county totals of production the acreage other than that husked is multiplied by the yields (derived by dividing total bushels corn husked by total acres husked) and added to summations of individual farm productions shown as husked. This assumes that acreage not husked would have produced the same yield as that actually husked.

In 1934 and 1936, both poor crop years, separate estimations of corn yield on acreage not husked were made by the state assessors' office because it was felt that farmers in those years would select their best acreages for husking and cut or hog off the rest, which would have a different and lower yield. This separate yield estimation was then multiplied by the acreage not husked and the total added to that reported as husked.

This was done by counties only and not by townships. The township yields for these two years, then, are somewhat high since they are based only on acreage husked for grain and bushels husked. The total corn acreage is shown by township with this yield and any attempt to multiply it by the acreage shown to get total production will result in a too high figure. The county summary table figures for corn yield in 1934 and 1936 have been adjusted for poorer yields on that acreage not husked and these yields may legitimately be multiplied by the acreages shown there to arrive at total productions for the county.

In all other years actual township productions may be derived from the yield and acreage figures shown in the tables since corn yield has been assumed to be equal in all utilizations. The county yield and township yields are, therefore, consistent in all years except 1934 and 1936.



TABLE 1 LAND UTILIZATION AND YIELDS, 1929-38 County Summary

-									,						
		NT.		Ave.		CORN			ATS		SPRING W			BARL	
1	Year		creages n Farms	Farm Size	Ac	res A	ve.	Acre	- 1	Ave. Yld.	Acres	Ave. Yld.	Ac	res	Ave. Yld.
	1929	3078	465991	151	81	384	43	674	32	36	580	19	8	732	28
1	1930		465730	149		600	45	731	52	45	675	20		631	35
	1931	3051	468317	153		677	30	748		30	672	18		915	26
	1932		470791	154		967	47	795		42	669	19		639	31
	1933		472024	155		285	42	791		27	867	15		879	20
1	1934	3098	470748	152		194	42	661		14	531	8		659	14
1	1935 1936	3040	471366	155		326	44	758		36	871	13		386	28
1	1937	2973	473213 473381	159 159		508 988	25 44	743 814		30 43	441 510	15 12		187 234	· 23 32
	1938		471760	161		855	53	750	1	27	292	15		023	29
1	O Yr.Ave.	1	470332	155		178	42	746		33	611	15		328	27
=		0000	110000	100	0.0	1101	T	1 -0	<u> </u>	90				0.00	~ ~
		R	YE	S0	YBEA:	NS	-	GR	ASS	SEE			TAM	EHA	Ϋ́
	Year	Acres	Ave.	Acre	s	Ave.	Tin		Red		Sweet	Alfa	l fa		Tame
			Yld.			Yld.		res		res*	Clover Acres	Acre			ay res
-	1929	205	16	102		11	1	164		758	ACTES	130			67179
1	1930	241	14	160	- 1	14	4	047		702	28	18		l	61933
-	1931	197	12	57	İ	9		256		351		23			56861
-	1932	856	14	89	i	15		702		656	5	360		1	52143
-	1933	607	12	215		13		453	6	616	16	65	14		61649
1	1934 ·	651	6	752		11		402		800	_	79'			44350
	1935	1580	13	1186		17	3	542	2	2751		133'		1	57081
-	1936	595	14	689	1	12	١,	894		854	54	146			64862
	1937	2736	18	756 629		17 21	1	.457	E	754	48	159		1	51097
	1938	1336	15					773		5572	38	145			63253
1	O Yr, Ave.	900	14	464		15		269	3	181	19	820	09	<u> </u>	58041
-		מרים ל				All		Bldgs			d Lots	****			Idle
	Year	Wild Hay		.11 ture		ther rops		ed Lo ighwa			Tim-	Waste	e- [Crop
		Acre	1	res	i .	cres	1.11	Acre	•	1 .	only res	land Acres	.		Land Acres
-	1929	653		3390		545		1718	_		0173	735			2912
-	1930	403	i	707		832		1835			7504	802	1		439
	1931	673	3 187	921	2	755		1704		2	4852	823			379
-	1932	649		532		377		1911	5	1	7215	1163	6		620
-	1933	875	1	.422		376		1876			8846	772			925
	1934	751		477		822		1854		5	5867	827			8335
2	1935	961		3516 470	1	142		1853		1	4458	728			1680
	1936 1937	918 1148	1	.432 2017		324		1978		1	3478	598			1675
	1937	997		1463	i .	100 627		1800 1850		1	2175 3077	702 783	- 1		1686 1979
	O Yr.Ave.	ţ											1		
-	O Vr. Ave		3 196	3288		490 95	'_	1838			7764 J	803			2063

10 Yr. Ave. Acres - Winter Wheat 395 *Included in "All Tame Hay".

Flaxseed 14 Popcorn 2 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

TABLE 2
ACREAGE AND YIELDS OF HAY
County Summary

	Clover&Ti	mothy	Alfal	lfa	Wild H	lay	All Tame	Hay
Year	Acres	Tons Per Acre	Acres	Tons Per Acre	Acres	Tons Per Acre	Acres	Tons Per Acre
1929	2 7 259	1.99	1305	3,20	653	1.10	67179	2.42
1930	46369	1.80	1871	3.55	403	1.75	61933	1.84
1931	39630	0.81	2367	2.68	673	1.36	56861	0.85
1932	16926	1.20	3606	2.92	649	0.84	52143	1.21
1933	53062	0.85	6514	2.65	875	0.92	61649	1.05
1934	19269	0.31	7971	2.00	751	1.00	44350	0.99
1935	36441	1.92	13373	2.88	961	.77	57081	2.11
1936	46812	1.05	14648	2.10	918	.69	64862	1.30
1937	28511	1.28	15927	1.87	1148	,85	51097	1.44
1938	44306	1.62	14510	2.20	997	1.30	63253	1.73
lo Yr. Ave.	35858	1.31	8209	2.34	803	1.01	58041	1.52

Source: Division of Agricultural Statistics.

Iowa Department of Agriculture.

TABLE 3
LAND UTILIZATION AND YIELDS

Boardman Township

											and the state of Party and	Doard	man T		1111/	
				Ave.	-	COF	SN		0.	ATS		SPRING	WHEAT	В.	ARLE	Y
Year		Acre in F		Farm Size	Α	cres	Ave Yl e	- 1	cre	1	Ave. Yld.	Acres	Ave.	Ac	res	Ave.
1929 1930	135 140	22	980	163 159	4	993	44 41	3	408 691		39 41	32 17	22 1.4	33 24	.D	30 33
1931 1932 1933	137 139 135	22	218 368 403	162 161 166	4	994 210 367	25 43 43	3	626 834 666		23 39 22	9 17 6	17 21 7	24 26 22	1	19 25 15
1934 1935	152 140	22 21	299 355	147 1 5 6	3 3	438 488	42 35	3 3	367 691		10 25	18 37	8 10	11 17	.6 '2	11 19
1936 1937 1938	134 141 135	22	065 174 922	165 157 162	5	761. 961 547	20 41 48	3	500 727 592	7	23 40 22	20 10 -	13 8 -	13 16 11	5	20 30 22
10 Yr. Ave.	139	1	149	160		386			610	Ì	29	17	14	20		24
		RYE		SOY	BEA	MS				GRA	SS SI	EHD	T.	AME	HAY	
Year	Acre		Ave. Yld.	Acre	S	Ave		Timot Acre	hy 🗓	Als	d & .Clo. res*		Alfa Acre		H	Tame ay res
1929 1930	 6		- 25	-		p		36 163		1 1	50 36	ann Cod	12 17	0	28	17 55
1931 1932 1933	30 2		10 15			_		65 92			15	10	15 20 33	4	25	45 38 15
1934 1935	5 24		7 20	24 56		7		106			3 3	500	33 68	4 7	13 24	04
1936 1937 1938	4 72 31		5 18 10	10		8	1	36 34		2.	- 47	8	72 66 62	4	21	32 49 58
10 Yr. Ave.	17		15	9		9		53			68	2	40			808
	777. 3	1			_	Λ11						Lots			Id	- 1
Year	Wil Hay Acr	r	Pas	ll ture res	,	Other Crops Acres	3	Hig.		ys	ber	Tim- only eres	Wast land Acre		Cr La Ac	
1929 1930		. 5	8	287 217		70 51		1	152 097		1	383 618	147 132			30
1931 1932 1933	10		7	640 '896 264		77 94 78		1	011 070 145)		063 947 815	44 1369 189		1	5
1934 1935	{	3	11	.305 805		69 25		;	944 926		1	553 991	57 68			1
1936 1937 1938	1	5 3 -	10	055 378 788		12 32 14		-	912 888 913	;		791 740 090	30 38			
10 Yr. Ave.		5	İ	364		52		1	006			199	207		1	3

10 Yr. Ave. Acres - Winter Wheat 19 *Included in "All Tame Hay".

Popcorn 0 Flanseed 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Buena Vista Township

		-		pitir a variable in a second and a								nuena	. Vista	10	WIISH	τħ
				Ave.	oto b o St eemen	COR	M		С	ATS		SPRING	WHEAT		BARL	EY
Year	No. Farms		eage. Farms	Farm Size	Λ	eres		ve.	Acre	8	Ave. Yld.	Acres	Ave. Yld.	Ac:	res	Ave. Yld.
1929	54	10	326	191	12	258	4.	3	96	35	36	6	12	1	28	38
1930	54	10	341	192		324	4	2	107	72	48	3	23	1	16	47
1931	54	10	531	195	13	352	2	7	107	75	30	2	26	1	15	26
1932	55	10	399	189	14	£53	4	9	110	3	50	3	20	10	02	30
1933	55	10	197	185	10	327	4	7	118	33	31	13	17		29	16
1934	52	1	352	199	1	214	50	1	100		16	6	8		39	12
1935	51	:)403	204		183	4	i	116	7.	34	5	1.4		72	21
1936	53	1	622	200		270	20	,	110		27	2	4		42	18
1937	55	•	387	189	i .	363	4	ī	116		43	>== -			28	28
1938	50		385	208		116	5	1	113	1	32	1	10		17	25
10 Yr. Ave.	53	10	394	195	13	316	4	3	109	9	35	4	15		79	28
]	RYE	water Special Commission and Sec	SO	I BEI	MS			G		S SEE		ŗ	TAME	НАҮ	
Year	Acr	es	Ave.	Acre	25	Ave	Ì	Timo	1.]1.37	Re	d &: .Clo.	Sweet	Alfa	1 fe		Tame
	1.01		Yld.	1101	50	Yld		Acr	es .	ALS	res*	Clover Acres	Acre		A A	ay cres
1929	3		12	-						1	.03	-	42	2	1	159
1930	-	ļ				-		7		i .	57	-	50)	1	005
1931	B-4		M/3	9674		-		5			4		72		1	901
1932	-	- !		-		t:n		-		1	46	-	90		1	738
1933	4	1	25			-		14	:	2	47	-	166			964
1934 1935	-	1	-	_							_	-	123		1	580
1936	24	1	8	3		7		22		2	12	2.0%	234		1	009 114
1937	32		2 5	3		20		20			-	-	265		i	765
1938	8		13							7	.58	_	234		1	939
	7	į	18	1		14		7			.03	0	162		1	922
10 Yr. Ave.			10	<u> </u>		All			Bldg			d Lots	100	= 7	Id	
	Wild	d	A	11	(ther			ed L			Tim-	Wast	e-	Cr	
Year	Hay		Pas	sture	(rops		Hi	ghwa	ys	ber	only	land	1	La	
	Acr	es	A	eres	1	cres			Acre		Ac	res	Acre		Ac	res
1929	5		i	006		367			342		•	22	146	1		-
1930	8		1	222		477			340		i	35	1132			-
1931	8		:	554		492			347		1	83	1491	1		
1932	1		4	082		295			334		1	39	270		7	0
1933 1934	4 2		4	401 305		298 499			245 316		1	15 89	134	*		4
1935	2		1	950		448			309		7	89		3		6
1936	5	-	1	066		459			541		1	90		_		8
1937	2		1	989		489			338		1	16		_		-
1938		,	1	018		63			292		ž.	21	:	2	57	5
10 Yr. Ave.	3		5	459		389			320		2	70	450		6	7
					man alter the st											

10 Yr. Ave. Acres - Winter Wheat 4 *Included in "All Tame Hay".

Popcorn .l Flaxseed 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

TABLE 5
LAND UTILIZATION AND YIELDS

Cass Township

													Cass	TOWI	ship	
	No.	Acr	eage	Ave.		CORN	Ī			OATS	\$	SPRING 1			ARLE	
Year	Farms	i: Fa	n rms	Farm Size	Ac	res	Ave	1	Acre	es	Ave. Yld.	Acres	Ave. Yld.	Acı	es	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935 1936 1937	155 150 152 154 152 153 156 154 153 153	20 21 21 21 21 21 21	1367 0514 1170 1207 1228 1369 1361 1222 1248	138 137 139 138 140 140 135 138 139	74 74 74 74 74 74 74	567 475 559 954 800 434 542 599	37 37 38 39 39 39 39 42		325 327 347 364 395 242 3344 382 374	76 150 150 150 155 155 155	29 35 22 34 26 9 31 28 41 25	5 21 6 15 7 14 16 10	12 19 10 13 12 5 11 28 -	7 4 11	84 96 51 4	21 28 21 30 20 8 27 26 27 23
10 Yr. Ave.	153	2]	1192	138	4	520	31	-	344	Ю	29	10	14	11		23
Year	Acre		Ave.	SOY Acres	BEA	Ave	100	imot		Red	SEED 1 & 5.Clc	Sweet Clover		fa fa	A	ll e Hay
1,000	7)6		Ylà.			Ylā		Acre	s	Acı	res*	Acres	Acre	s*	Act	res
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	34 52 30 108 77 67 163 102 226 123		12 9 10 10 7 6 13 13 12 10	11 46 - 13 40 92 222 171 66 145		8 18 - 11 15 14 15 10 12 16		1	4 1 - 6		18 86 54 - 55 - 6 - 13	-	3 2	8 7 2 6 9 6		2533 2690 2504 2397 2489 2134 2805 2699 2744
10 Yr. Ave.	98		11	81		14			9		33	0	23	2	2	557
Year	Wild Hay <u>Acre</u>	7	Past	ure ces	(All ther crops Acres		Fee Hi	lags d lo shwa cres	ts, ys	for ber	lots, Tim- only cres	waste Land Acres		Id Cr La	op
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938		42 66 48 42 62 65 65 65 65 65 65		8522 7968 8755 8325 8068 0149 8717 8406 8421 8635		68 50 48 60 47 79 104 20 28			1070 991 886 1025 946 923 940 1000 958			272 329 465 138 484 292 146 372 142 165	153 247 277 134 47 80 140 152 91		1 1 5 1 2	33 805 .05 .05 .11 .74 .209 .30
10 Yr. Ave.		65 		8597		52			967		<u> </u>	280	148		1	.48

10 Yr. Ave. Acres - Winter Wheat 5 *Included in "All Tame Hay."

Popcorn 0 Flaxseed 0 Source: Iowa Department of Agriculture.

(Acreages also snown in "All Other Crops.") Division of Agricultural Statistics.

												Cla	yton T	owns	hip	
	Ño.	Acre	eage	Ave.		CORN			(ATS	5	SPRING	WHEAT	: : !	BARI	EY
Year	Farms	iı		Farm Size	Ac:	res			Acre	es	Ave. Yld.	Acres	Ave. Yld.		es	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935 1936 1937	103 105 105 105 105 106 100 99 105		6864 7734 7706 7737 7796 7793 6330 7097 7668	164 169 169 169 163 173 168 171	27 33 31 23 24 26 28	127 725 711 239 142 303 148 632 314 187	31 40 23 51 33 41 50 23 41	3	173 243 324 307 232 246 256 278 233	58 17 10 127 154 154 1582	27 46 30 45 21 16 41 26 41 30	9 34 18 36 44 9 37 46 53 28	21 19 13 17 15 14 14 12 12 23	20 22 18 24 21 8 22 10 16	23 29 25 29 20 80 87	20 31 23 32 18 18 29 16 30 32
10 Yr. Ave.	103	1	7315	168	26	560	38	3 !	253	8	33	31	15	17	6	26
Year		RYE		SOY	BEAI	ļ			GR !		SEED ed &	Sweet		AME.		11
Toar	Acres		Ave Ylâ.	Acres	3	Ave. Ylā.			othy		s.Clo.		i		i	е Нау
1929						-	- /	Acr	es 24		res* 73	Acres	Acre			res 064
1930 1931	-	Ben Complete State of the second	-	- -		Per		-	28 79	4	.02	-	6	9	1	299 622
1932 1933	9 10		26 10	10		27		-	L7 -	5	33 552	_	6: 9:	5	2	772 294
1934 1935	7 20		7	7 74		26 16		3	- 31		- 15	-	33	7	1	566 878
1936 ' 1937	20		13 19	74 74		11 16			18 96	1	.41 27	- 16	450 39			197 766
1938	14		18	33		17		-	50	5	525 !	2	34		2	531
10 Yr. Ave.	21		17	27		15_		-	34	2	46	2	201		1	999
Year	Wild	ì		All		All ther			elāgs ed lo		1	lots,	Waste	e-	Idl Cro	
	Hay Acre	7	1	ture	(rops Acres			ighwa Acre	ys	ber	only res	Land Acres		Lan Acr	d.
1929	2	24	77	745		66	*******		564		: 8	94	15			097
1930 1931	10	59)4	86	217 544		58 87			773 766)	; 6	16 92	62 145			220
1932 1933		2	76	96 945		67 67			734 586		1 6	57 10	10	1		8 -
.1934		_	102	253		54			626	,	14	30	-			122
1935 1936	8	9 38	ŧ.	006 .13		8 41			790 482			50 19	85			12 10
1937 1938	8	32 78	81	.00 .01		34 14			489 478		6	18 13	416 1052			33 14
10 Yr. Ave.		15		.82		50			620			00	178			152

¹⁰ Yr. Ave. Acres - Winter Wheat 7 *Included in "All Tame Hay."

Popcorn 0 Flaxseed 0 Source; Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

Cox Creek Township

1												COX	Creek	100	1119111	Ъ
		-			Ave.	CO	RN			OATS	3	SPRING	WHEAT	E	BARLE	Y
	Year	No. Farms	Acre in F		Farm Size	Acre		re.	Acr	es	Ave.	Acres	Ave.	Αc	eres	Ave.
	1929 1930 1931 1932 1933 1934 1935 1936	158 149 132 152 139 136 134 133	21 22 22 22 22 22 22	333 973 368 535 648 564 620 617	141 147 169 171 163 166 169 170	3388 3717 3686 4131 4344 3423 3378 3560 3628	4(1) 4(1) 4(1) 4(1) 4(1) 4(1) 4(1) 4(1)	0 0 0 0 3 6 8	330 352 364 383 429 263 335 335 366	5 1 7 4 4 5 5 2 F	33 38 21 39 21 8 30 22 37	104 153 99 107 92 34 19 25	23 20 17 19 14 7 13 13	21 24 25 13 11	39 17 43 70 44 36	29 31 19 31 15 8 28 12 26
-	1938	132	2.2	653	172	3090) 4	6	348	0	25	10	11	(67	27
-	10 Yr. Ave.			496	163	3634	3	6	3 50		28	65	18		76	24
-	Year	Acre	t t	Ave.	Acre	BEANS s Av	e.	 Cimo	othy	Re	SS SE ed & s.Clo. cres*	Sweet Clover	Alfa		HAY All He Acr	Tame
+	1929 1930 1931 1932	3:	1. 3	18 13 12 20	6				res 3 - -		100	Acres - - -	3	54 52 22	2° 2! 2:	788 551 129
	1933 1934 1935 1936	9 30 4 9	8 0 2	11 7 14 14	3	23	-		9		20	600 600 600	47 64 85 88	70 43 55	120	430 333 013 574
	1937 1938	32 14	0	13 16			-		-		- 36	8074 8074	69	99	2	954 472
-	10 Yr. Ave.	8	6	14	1	12	2		2		18	0	50)2	2	185
	Year	Wil Hay Acr	Γ	Pas	ll ture	All Othe Crop Acre	r s		ed L	ots ays	for ber	d Lots Tim- only cres	Waste land Acres	-	Idl Cro Lar Acr	p id
,	1929 1930 1931 1932			1:	1228 0586 1445 1116	. 1 . 4 . 33 . 6			1193 1134 1104 1160	3 1 1		45 6 -	5 - 7			
	1933 1934 1935	-		1.1	9728 3426 2484	18 5 17		American Company of the Company of t	1339 1021 1116	5 l 5		30 - 60	- -	and the state of t	61	1
	1936 1937 1938			1	1744 2070 1958	14 32 22		-	1033 771 1308	l 5		50	64 64	40.000		-
1	10 Yr. Ave.	. 0		1	1578	16		-	111'	7		64	1		6	1

10 Yr. Ave. Acres - Winter Wheat 11 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

*Included in "All Tame Hay".

Source: Iowa Department of Agriculture
Division of Agricultural Statistics.

¹⁰ Yr. Ave. Acres - Winter Wheat 30
Popcorn 0 Flaxseed 0
(Acreages also shown in "All

10 Yr. Ave. Acres - Winter Wheat_ Popcorn .03 Flaxseed 1 (Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

*Included in "All Tame Hay." Source: Iowa Department of Agriculture.

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¹⁰ Yr. Ave. Acres - Winter Wheat 3 *Included in "All Tame Hay".

Popcorn .1 Flaxseed 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

				Mightenskipen ir oleapa apaglares Sandri b Gardin V selven Park	n delprojemento e procede alla como de la co					anan operationships			Giar	d Town	shir)	
		No.	Acr	eage	Ave.		COR	Ţ		0.	AIS		SPRING	WHEAT	В	ARLE	Y
	Year	Farms	i		Farm Size	Acr		Ave Yld		Acre	S	Ave. Yld.	Acres	Ave. Yld.	Acr	es	Ave. Yld.
	1929 1930 1931 1932 1933 1934 1935 1936 1937	142 145 145 144 145 141 143 143	22 22 23 23 23 23 23	2345 2541 2565 2540 2779 2788 2623 2584 2962	157 159 156 158 157 160 158 160	4 3 3 4 3 3 3 3	716 066 823 867 175 454 379 875 692 730	5 3 4 4 4 3	8 0 7 1 2 7 7 5 2 1	3631 387: 3830 3900 3780 359: 405: 495: 4009	1 6 6 9 2 0 7	42 49 38 38 28 22 38 33 44 27	12 16 48 14 28 23 27 31 20	17 18 27 8 19 21 10 23 10 14	56 57 58 51 67 41 42	76 70 32 48 75 14 26	32 38 32 26 19 21 29 27 34 32
1	Yr. Ave.	143		2690	158		778	4	5	392		<u> 36</u>	23	18	<u>56</u>		29
1	Voer		RYE	Ave.	SOY	BEAD	Ave.			GRAS		EED	Sweet	TAI	NTE:	HAY	Π
	Year	Acr	es	Yld.	Acre	s	Yld.	- [5	Tim Acr	othy es	Als		Clover Acres	Alfa		1	е Нау
	1929	-		- 70	-		-		6	6		130	_	14	_		547
-	1930 1931	10		18 -	-		_		14	53		476 19	-	19	Ю		222 179
1	1932	11		10	- 8		- 12		3	54 27	,	24 488	-	28			979 534
	1933 1934	22		- 7	31		9		7	31		27	_	48	52	2F	582
	1935 1936	33		9	15 2		13 15		22	27 55		43 85	10	80	_		292 564
	1937	72		25	-		_		16	5		202	-	99	16	30)86
	1938	51		27	7†		18		('3		34	14	95)U	33	313
) Yr. Ave.	20		20	6		11			88		153	2	55	50		240
		Wild		Δ.	11	1	All ther			Bldgs ed lo			d lots	Wast	e-	Idl Cro	
	Year	Hay		Pas	ture	C:	rops		F	ishwa	ays	ber	only	Lan	ā	Lan	id
-	1929	Acre 1	<u>s</u> 5		res 672	<u>A</u> .	cres 8	7		Acres	~		cres 289	Acre	S	Acr	<u>es</u> 22
	1930		-	9	408		71	1		69	7		259	-			-
-	1931 1932		5	9	226 235		75 158	3		581 691	4		167 482	590			_
-	1933 1934		-		162 145		16 <u>5</u>	5		868 818			344 274	117		2	<u>-</u> 23
	1935	2	22	9	503		18	3		69	7		603	80			-
	1936 1937		_	9	4 3 0 666		5 9:	7		82) 83]			299 297	63 8		2	<u>-</u> 25
1	1938		-		369		3	7		81	2		219	53		7	25
10	Yr. Ave.		4	9	782		89	3		74	7		3 2 3	91		1	.5

10 Yr. Ave. Acres - Winter Wheat 27 *Included in "All Tame Hay." Popcorn .2 Flaxseed .4 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

Grand Meadow Township

				-									i Meau	,		
	No.	Acrea	c'e	Ave.	-	CORN			0	ATS		SPRING	TARAT		BARLI	ĽΥ
Year	Farms	in Farm	ıs	Farm Size		res	Ave Yld		Acre	s	Ave. Yld.	Acres	Ave.	Ac	res	Ave. Yld.
1929 1930 1931 1932 1935 1934 1935 1936 1937	134 138 137 131 136 127 126 134 135	226 228 226 226 231 2 2 9 231 227 224	15 28 23 74 54 97 14	169 165 164 165 172 170 181 183 170 166	45554444 4	611 721 189 245 314 275 397 856 852 563	46 57 57 54 45 52 48 63	7 5 3 9 7	371 391 422 418 427 389 448 445 549	7 80 55 39 50 60	35 52 36 47 31 17 45 35 45 31	36 9 2 3 47 12 15 8	13 27 25 8 31 13 13 6 -	555669566	01 49 70 70 23 11 79 04	26 37 30 35 22 16 32 23 33 28
10 Yr. Ave.	134	227	74	170	4	802	48	3	428	0	38	13	20		39	28
		RYE		SOY	BE AN		-		GR		SEED		T	AME		
Year	Acre	es T	lve.	Acres	5	Ave Yld	. 19	Pimo Acro	othy es	Als		Sweet Clover Acres	Alfal	es*	Tame	e Нау res
1929 1930 1931 1932 1933 1934 1935 1936 1937	7 - 12 24 81 202 88 58	1 1 2	-	8 - - 32 32 33 18 8		10 12 20 10 14 20		18 18 17 3 10 40	31		1 4 1 1 62 15 15 145 25	- 10 - - - - - - - 12	12 12 19 48 57 91 95 104	7 2 3 3 1	31 31 35 28 37 37 37 37	540 307 497 569 727 899 247 708 085
10 Yr. Ave.	52	1	5	13	1	14	1	1	33		15	2	54	7	31	450
Year	Wild Haj Acre	es .	Pas Ac	All sture cres	C	All ther rops cres			Blag ed lo ighwa Acre	ts, ys	for ber	cres	Waste- Land Acres			op nd res
1929 1930 1931 1932 1933 1934 1935 1936 1937	4: 56 56 9 12 86 15 14: 130 5	1 8 8 8 2 2 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	3480 3444 7785 7750 6825 9196 7638 7528 7071		46 43 45 50 49 218 50 11 68 7			815 916 933 944 1088 1107 1039 1080	3 1 3 7 3 5		.56 .60 .33 .27 .268 .200 .63 .223 .84 .89	3 - 22 37 104 90 115 111 21		1 1 2	87 - - 15 18 08 58 29 36 55
10 Yr. Ave.	9.	3		7907		59		<u> </u>	1008	3		.60	51		1	12

10 Yr. Ave. Acres - Winter Wheat 3 *Included in "All Tame Hay."

Popcorn .54 Flaxseed 0 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

Highland Township

												TITE	hland	1007	112117	ħ
						COR	N			OAT	S	SPRING	WHEAT	В.	ARLE	Y
Year	No. Farms			Ave. Farm Size	Acr	es:		i	Acre			Acres	Ave.	Ac	res	Ave.
1929 1930 1931 1932 1933 1934 1935 1936 1937	111 114 113 112 116 116 115 109 109	229 231 231 222 229 229 229	910 381 176 135 235 089 990	203 201 202 207 206 192 190 200 202 207	38 38 37 29 34 34	331 344 398 707 974 110 121	37 26 45 38 40 22 40	7 3 5 8 8 8 9 2 0	332 346 387 371 260 353 334 345	3 5 3 7 6 6 7 8	39 45 27 42 23 8 31 25 44 27	11 35 10 18 14 14 21 6 24	22 18 20 15 17 3 12 8 5	2' 16 1' 19 12 14 1' 14 1'	73 64 76 99 23 90 41	31 31 22 32 20 8 26 21 31 26
10 Yr. Ave.			350				38	8					 			26
Yea r		s				Ave			thy	Re Als	d &	Sweet Clove	Alfa	lfa	All	Tame ay res
1929 1930 1931 1932 1933 1934 1935 1936 1937	22 28 32 83 8 62 134 - 170 70		20 18 11 16 13 6 13 -	10 		25 		16 19 12 7 1 41 13	3 4 4 9 0 2 6 2	18	37 47 - 83 - 14 -		52 70 84 198 254 394 471 611	2 0 1 1 1 1 1 1	20 20 20 21 21 22 22 22 22	031 874 672 351 809 466 272 604 261
10 Yr. Ave.	61		14	3		11		15	1		80	0	279	9	1	498
Year	Hay		Pas	ture	O-	ther rops		Fee Hi	ed Lo ghwa	ts, lys	for ber	Tim- only		-	Cro Lan	p d
1929 1930 1931 1932 • 1933 1934 1935 1936 1937 1938	17 16 7 42 29 41 5 47 20		100 100 100 100 100 100 100 100 100 100	0685 0250 0512 0559 0820 2120 0892 1640 0930 1466		38 34 51 59 56 33 52 31 84 21			776 876 757 911 769 770 819 845 852 907		5 5 5 8 4 4 6	42 75 21 23 220 334 405 339 311	142 294 227 295 275 256 75 38 35		1 9	93 33 6 99 20 34 30 37 -
	1929 1930 1931 1932 1933 1934 1935 1938 10 Yr. Ave. Year 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938 10 Yr. Ave. Year 1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	1929	Farms in 1 1929	Farms in Farms 1929	Farms in Farms Size	Year No. Farms Acreage in Farms Farm Size Acreage in Farms Acreage in Farm Size Acrea Size	Year No. Farms Acreage in Farms Ave. Farm Size Acres Size 1929 111 22531 203 3632 1930 114 22910 201 3831 1931 113 22881 202 3844 1932 112 23176 207 3898 1933 112 23135 206 3707 1934 116 22235 192 2974 1935 116 22089 190 3410 1936 115 22990 200 3421 1937 109 22028 202 3485 1933 109 22520 207 3180 10 Yr. Ave. 113 22650 201 3538 Year Acres Ave. Ave. Ave. Ave. Ave. Ave. Ave. Ave.	Year	Year No. Farms Acreage in Farms Ave. Farm Size Ave. Farm Size Ave. Yld. 1929 111 22531 203 3632 41 1930 114 22910 201 3831 37 1931 113 22881 202 3844 26 1932 112 23176 207 3898 45 1933 112 23135 206 3707 38 1934 116 22235 192 2974 38 1935 116 22099 190 3410 40 1936 115 22990 200 3421 22 1937 109 22028 202 3485 40 1938 109 22520 207 3180 51 10 Yr. Ave. 113 22650 201 3538 38 Year Acres Ave. Acres Ave. Time 1929 22	Year No. Farms Acreage in Farms Ave. Farm Size Acres Yld. Acre	Year	Year	Year	Year	Year	Year

10 Yr. Ave. Acres - Winter Wheat 15 *Included in "All Tame Hay".

Popcorn .2 Flaxseed 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

h			Jefferson Township														
		No.	Acr	eage	Ave.		CORN			0	ATS		SPRING	WHEAT	В	ARLE	Y
Year	į	Farms	i	n rms	Farm Size	Ac	res	Ave		Acre	s	Ave. Yld.	Acres	Ave. Yld.	Ac	res	Ave. Yld.
1929 1930 1931 1932 1933 1935 1936 1937 1938		149 146 150 151 148 154 151 152 146 147	2 2 2 2 2 2 2 2	7791 8334 7961 7867 7810 8149 8353 8598 8376 8459	186 194 186 184 188 188 188 194 194	194 456 186 480 184 497 188 498 183 395 188 400 188 435 194 499 194 445		46 42 30 47 31 49 46 51		379 409 428 446 416 376 434 403 446 426	93306639	37 42 28 46 24 11 34 28 44 27	30 32 47 40 43 48 107 57 64 33	15 16 19 21 14 6 13 13	4: 44 44 50 5. 2: 3:	70 19 44 21 46 00 36 93 21	30 30 25 30 16 27 22 33 27
10 Yr. Av	е.	149	2	8174			46			4168		32	50	13	4	11	5,4
Year	-	F	YE		SOYE	1			GR	ASS Re	SEED ed &	Sweet	T	AME	HAY	11	
1641		Acres		Ave. Yld.	Acres		Ave. Yld.		Timo Acre	othy es	Als	cres*	Clover Acres	Alfal Acre		1	e Hay res
1929 1930 1931 1932 1933 1934 1935 1936 1937		12 10 25 72 32 38 107 41 125 44		21 20 18 17 14 10 12 15 17	- 1 - 18 - 29		- 10 - - 4 - 16 24		1 1 1 1 1 6	57 14 14 1 1	1	305 709 206 67 048 94 5 02 353 38 029		8	9 0 7 7 8	40 34 33 27 34 22 32 40 26 38	34 13 48 43 56 52 87
10 Yr. Av	э.	51		15	8		16			<u>i9</u>		535	0	29	1	33	
Year		Wil Ha; Acr	У	Pas	ll ture cres	(All Other Orops Acres		Fee Hi		ts, s	for	lots, Tim- only res	Waste Land Acres	3	Cr La	le op nd res
1929 1930 1931 1932 1933 1934 1935 1936 1937	32 10314 2 2890 - 6189 47 7280 133 6821 91 12288 98 11004 93 10691 113 10675 98 19576			67 104 53 83 137 121 103 156 280 217			420 367 301 276 362 546 793 1017 800 791		1 10 6 3 5 1 1 1	672 651 038 761 326 846 698 200 320 304	2440 1583 2414 3577 1797 1795 1828 2414 2206 2254		1; 8; 4; 1; 2;	25 25 28 75 13 21 57			
10 Yr. Av	э.		1	88	373	3 132			567			3482		2231		2	16

¹⁰ Yr. Ave. Acres - Winter Wheat 56 *Included in "All Tame Hay."

Popcorn 0 Flaxseed 2 Source: Icwa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

TABLE 15 LAMD UTILIZATION AND YIELDS

Lodomillo Tovmship

						-=									110 10////10/11/2	
				Ave.		COR	N		C	ATS		SPRING	TABHU		BAPL	EY
Year	No. Farms		eage Farms	Farm Size	Ac	eres	_	re.	Acr	es	Ave. Yld.	Acres	Ave.	Ac	res	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935	164 168 170 163 155 169 170	21 22 22 21 21 22	.401 .153 2115 2141 .678 .345	130 126 130 136 140 129 132	39 30 41 42 3 3	636 905 898 149 339 5 7 5	50 51 30 40 40 40 40 40 40	2 9 0 6 3 1	319 351 349 409 384 330 369	15 23 78 47 28 39	35 43 29 38 30 12 31	69 40 31 39 60 30 45	17 32 16 22 17 6	60 24 40 29 23 12	7 2 0 5 1	29 57 25 32 22 11 29
1936 1937 1938	165 169 171	22	2394 2 630 2519	136 134 132	4 414		30 4: 5	2	3635 3956 3626		30 40 27	18 59 6	15 20 15	10	3 0 .9	19 23 29
10 Yr. Ave.	166	22	2039	132	3	874	4	4	36	22	32	45	19	22	7	27
		RYE		SOY	BEANS					ŒRA	SS SE	[rai ie	E HAY		
Year	Acre	S	Ave.	i		Ave Yld			othy Als		d & .Clo.res*	Sweet Clover Acres	Alfal		A c	Tame ay res
1929 1930 1931 1932 1933 1934 1935 1936	12 - 3 29 31 112		8 - 20 14 5 12 18	56	- - 64 56 80				7 - 5	3 3 6	733 989 325 196 108 118 423		4 12 23 38 68 75	3 9 6 3 2	30 30 25 30 28 30	444 77 576 944 349 948
1937 1938	310 126	5	20 13	61 35		14 23 32		1	9		7 377	- - 0	82 69 38	9 7	2 0) 6 6 781
10 Yr. Ave.	66)	16	38		1.7				378			00		3013	
Year	Wil Hay Acr	-	Pas	ll ture res	O-	All ther rops cres		Fe II	Bldg: Feed Lo Fighwa Acres		for ber	Lots Tim- only cres	Waste land Acres		Cr La	le op nd res
1929 1930 1931 1932	20	- -)	92 102 98	9199 9270 10239 9869		162 111 150 141			905 1021 870 921			45	## ## ## ## ## ## ## ## ## ## ## ## ##		-	
1933 1934 1935 1936 1937	24 52 15 40	2 5 5 0	107 107 102 108	'20 !47 !76		146 141 5 9			876 973 997 1116 894			44 43 23	100 100 100 100		22	
1938		30 1016				68			928			-	m.	-		-
10 Yr. Ave.	18	3	10023		110				950			46	0		3	

10 Yr. Ave. Acres "Winter Wheat 20 *Included in "All Tame Hay".

Popcorn 0 Flanseed .5 Source: Lowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Mallory Township

<u>==</u>									W.S.					OI V IC	711101	ship	
					A === 0		COR	/ <u>i</u>		(TAC	S	SPRING	WHEAT	I	BARL	EY
	Year	No. Farms		eage.	Ave. Farm Size	Ac	res	Ave Yld	- 1	Acre	es	Ave.	Acres	Ave.	Acı	es.	Ave.
	1929	187	2	2353	120	31	94	47	7	2158	3	34	22	13	29	8	28
	1930	151	1	2317	148	31	70	39	- 1	243	- 1	44	29	17	36		34
	1931	140	2	1420	153	3368			31 253		The second secon		39	17	29		26
	1932	127	1	1299	168	3142		43		2692	- 1	36	48	12	26		28
	1933	165		2137	134	3511		42	- 1	3208	1	28	71	16	28		18
	1934	171		2029	129		22	44	- 1	2152		9	31	5)4	5
	1935	142	1	2318	157		06	47	- 1	293'	1	31	82	10	13		24
1	1936	149	1	1627	145	31		25	- 1	2708		27	-27	16	i	71	20
	1937	154	,	2633	147	35		49		312		37	36	12		35	23
	1938	137		1992	160	30		55	1	2664	1	25	19	13		88	31
10	Yr. Ave.	152	2:	2012	145	3205		43	3	2661		30	40	13	19	7	26
			RYE		SOY	BEA	NS			(GRA	SS SEI	ED	7	CAME	HAY	
	Year	Acres	5	Ave.	Acre	S	Ave.			othy res	Ala	ed & s.Clo. cres*	Sweet Clover Acres	1	lfalfa Acres*		Tame Hay cres
	1929			set			_		1			42	_	(3	3164	
	1930	5		16	7	19			8			121	14	21	10 26		573
	1931	15			-				49			82	849	21			378
	1932	67		15	1		10		3			17	5	28	35	18	332
	1933	39		11	32		11			_	-	334	_	36	4	24	144
	1934	***	1		-					2		8	-	40	00	1'	756
	1935	48		6	65		12		30		-	170		79)]	24	136
	1936	7		19	37	6			2	4		1	2	80	8	28	370
1	1937	37		16	19		14		21			***		88	34	20	022
	1938	40		20	18		16		1	6		303	5	82	25	26	574
10	Yr. Ave.	26		14	19		12		2'	27		138	3	48	85 2		125
							All			Bldgs	s.,	Tood	Lots			Id	le
	**	Wild	f	A	.11		ther	F				for '	Tim-	Waste		Cr	op
	Year	Hay		Pas	ture	C	rops		Hi	ghwaj	ys	ber o	only			Lar	ıd
_		Acre	es s	Ac	res		cres			cres			res	Acres	3	Acı	es
	1929			1	763		24			687		95		41		40	
	1930	1.0		1	.590		93			759		99		60		35	
	1931	4-1			613		74			581			24	26		20)
	1932	-		+	.593		106			081		42	1	***		•	-
	1933			1	553		110			704		18	,	2			-
	1934			T .	281		60			666		15		ton		15)
	1935	***			223		52			637		1	54			•	-
	1936	-		1	833		23			840		,	20	-		•	-
	1937				421		170			618		Į.	38	-			
	1938	-		1	677		40			608		14	Ī				
1	O Yr. Ave.	0		12	155		75			718		43	38	13		1	L

10 Yr. Ave. Acres - Winter Wheat 47 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 1 Source: Iowa Department of Agriculture

(Acres ges also shown in "All Other Crops") Division of Agricultural Statistics.

Marion Township

						_==				1100		wnsnip				
	Ho.	Acr	eage	Ave.	enan a terraina	COR	N			TAO	S	SPRING	WHEAT	1	BALL	EY
Tear	Farms	i:		Farm Size	Ac	res	Av Yl		Acre	s	Ave. Ylā.	Acres	Ave. Yld.	<u>A</u> c:	res	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	144 166 167 162 152 141 143 136 136	22 22 22 22 22 21 21	2531 2021 2354 2511 2504 2334 2361 2555 2396	156 133 134 139 148 158 156 161 161	3 4 4 3 3 3 3	887 978 277 214 331 220 468 758 913	38 53 48 48 48 48 41 56	2236234	3146 3399 3331 3513 3421 3173 3620 3579 3863 3963	3 + 2 0 9 2	36 43 29 41 26 12 35 31 44 26	48 40 44 41 123 42 44 19 13 24	20 19 17 24 13 7 11 12 12	60 45 53 60 42 62 24 35 24	5 3 8 9 9 9	28 34 26 33 20 11 24 22 36 29
10 Yr. Ave.	148	22	286	150	3	894	43	3 350			32	44	15	45	6	26
Year	Acres		Ave. Ylā.	SOYE Acres	BEANS Ave		1	imo Acr	thy	Re Als	SEED d & .Clo. res*	Sweet Clover Acres	Alfal	ME I fa es*	Tam	ll e nay cres
1929 1930 1931 1932 1933 1934 1935 1936 1937	13 14 25 81 74 48 43 34 128		12 16 13 12 9 6 14 11 16 13	- 2 8 25 6 5 5		- 15 - - 24 20 23 18 28		78 76 60 60 11 11 283 20 50	1	7	.88 217 5 346 6 14		91 11 18 22 39 46 65 64 78 77	3 1 2 2 5 8 5	32 27 33 20 26 30 25	608 260 314 760 330 003 054 565
10 Yr. Ave.	52		12	5		21		60			89	0	43	3	2883	
Year	Wil Ha <u>A</u> cr	ə,y [.]	Al Past Ac			All Othe Crop Acre	S	Fee Hi	Blags Feed lo Highwa Acre		for ber	lets, Tim- only cres	Waste Land Acres	-	Id Or La Ac	op ·
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938		4 5 5 9 2 3 2 6 4		9637 9754 8947 9001 8503 1093 9396 9058 9649		82 67 64 64 66 125 212 134 129	7		505 657 828 021 891 813 800 873 838 738			344 238 403 382 326 367 227 286 151 243	275 971 886 803 985 873 853 815	4 6 2 3 2 2 2 7 7		- - - 14 17 - - 25
10 Yr. Ave.	2	1		9413		98	3		840			297	71	8		6

¹⁰ Yr. Ave. Acres - Winter Wheat 4 *Included in "All Tame Hay."

Popcorn 0 Flaxseed 0 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

Mendon Township

	Mendon Township													
			A 770		CORI	Ŋ		OAT	S	SPRING	WHEAT		BARL	EY
Year	No. Farms	Acreag in Far		A	cres	Ave Yld	1	∋ຮ	Ave. Yld.	Acres	Ave.	Ac	res	Ave.
1929 1930 1931	146 152 150	1892 1850 1891	3 122 5 126	20	773 024 108	41 41 27	164 165 174	52 1-7	37 44 27 36	16 19 12	18 20 15	4	16 37 71	29 33 21
1932 1933 1934 1935	150 140 142 142	1856 1805 1835 1844	129	21	L59 L28 757 368	43 30 40 38	167	1809 1673 1724 1805		15 29 27 27	27 11 10 19	4 3	48 56 65	30 14 13 24
1936 1937 1938	140 137 142	1873 1846 1817	134	1868 1760 1671 1595		23 30 48	161 189	1611 1893 1860		8 12 7	10 5 19	30 19	01 96 28	18 33 33
10 Yr. Ave.	144	1851	128	18	384	36	174	2	30	17	15	3	88	24
		RYE	SC	YBE	ANS			GRA	SS SE	ED		TAME	HAY	
Year	Acre	s Ave	į.	s	Ave.		nothy cres	Als	ed & .Clo. res*	Sweet Clove Acres	Alfa	lla		Tame ay res
1929 1930 1931 1932	- 2 9 16	18 19 16	2		2 -		47 93 30 18	172 246 - 10		4	13 17 18 23	77 33	22	347 294 092 130
1933 1934 1935	41 67 93	12 4 10	10 17		11 15	ב	12 57 .09	1	72 2 00	04 04	33 36 47	33 33 71	23 16 20	326 312)44
1936 1937 1938	5 44 80	18 18 14	-		-		84 64 29	1	- 62 19	4 2 2	55 67 74	75 10	23 25	192 334 530
10 Yr. Ave.	36	12	3		13		54	54		1	38	36	22	250
Year	Wild Hay Acres	1	All Pasture Acres	O ⁴	All ther cops cres		Bldgs., Feed Lot Highways Acres		for ber		Waste land Acre	l	Id: Cro La: Ac:	gc
1929 1930 1931 1932	2		7895 6876 7396 9233		109 134 104 156		534 724 648 718	:	3:	630 114 057 269	793 1092 1195 476	5		38 15
1933 1934 1935 1936 1937	10 93 - 100 - 93 12 101		9378 .0058 .9321 .0152		149 146 124 121 139		624 608 665 781	: }	1:	919 222 567 169	110 25 143 52	5 6	20 68 19 18)3 31 97 30
1938 10 Yr. Ave.	4 4	4 993			128 131		696 669	5		845 692	219 412)		21

10 Yr. Ave. Acres - Winter Wheat 21 *Included in "All Tame Hay".

Popcorn .5 Flatseed 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Millville Township

Millville Township																	
		No.	Acre	ea, _e ;e	Ave.		CORN	1		C	ATS	Š	SPRING	WHE AT	ВА	KLEY	7
Υe	ear	Farms	i		Farm Size	Acr	es	Ave		Acres	5	Ave. Tld.	Acres	Ave. Yld.	Acr	es	Ave. Ylā.
19	929 930 931 932 933 934 935 937 938	124 121 124 131 134 128 131 128 126 118	19224 159 19631 158 21006 160 20813 159 21106 169 21079 161 21363 167 21179 168 21126 179 20621 169		159 159 158 160 155 165 167 168 179 163	31 30	75 47 88 23 20 31 14 47	48 44 35 46 36 55 48 31 46 50		1843 2131 2155 2556 2576 260 2191 2560 2560 2560 2560 2560 2560	L	32 43 27 43 27 13 23 36 22 30	9 15 35 45 53 40 28 22 22 10 28	12 20 16 19 14 7 13 14 14 12	1	20 52 58 59 59 50 52 48	22 33 22 29 18 11 26 19 24 27 24
			RYE	SOY	BE AN	S			GR AS	SS	SEED		TA	WE I	HAY		
Ye	ear	Acres Ave.			SOYBEAN Acres		- [imo	othy A		å & .Clo∙ res*	Sweet Clover Acres	Alfal Acre		Tam	ll e Hay res	
19 19 19 19 19 19 19 19 19 19 19 19 19 1	929 930 931 932 933 934 935 536 937 938			- 14 53	1 2	- 14 8 14 24 17 26		5	8 2 8 4 2 3		424 236 115 41 281 199 365 51 346		7	77 37 50 .8	20 20 20 20 20 20 20 20 20 20 20 20 20 2	389 089 994 885 102 082 337 542 999	
10 Yr	. Ave.	29		14	13	2	19		3	35		196	0	33	30	21.64	
Y	ear	Wil Hay Acre	7	Pas	All sture		All ther Crops Acres		Fee Hi	ldgs., ed lots ighways Acres		for ber	lots, Tim- only res	Waste Land Acres		Id Cr La Ac	op
1 1 1 1 1 1 1 1	1929 9 897 1930 10 943 1931 7 945 1932 22 925 1933 54 927 1934 18 928 1935 21 1008 1936 28 1004 1937 27 1000 1938 32 1018		971 +37 +57 251 272 288 084 049 002		696 812 831 315 225 288 221 620 667 521			760 763 747 816 781 827 808 1012 809 864	; ;	1 1 1 1 1 1 1 1	538 882 227 210 451 560 112 520 141 967	348 34 61 958 422 832 316 58 155 179		1 14 2 2 3	31 - 40 06 44 53 37 68 82		
10 ir. Ave. 23		9	600					819		1	.261	336		2	286		

¹⁰ Yr. Ave. Acres - Winter Wheat 54 *Included in "All Tame Hay."

Popcorn .1 Flaxseed .3 Source: Icwa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

Monona Township

	Monona T														
						COR			OATS		SPRING	THEAT		BARL!	ΕY
Year	No. Farms		eage Farms	Ave. Farm Size	Αc	res	Ave.		•es	Ave.	Acres	Ave.	Ac	res	Ave.
1929	165	20	0732	126	5	102	39	435	9	32	15	15	5	39	23
1930	170	2	1165	124	5	389	50	462	5	52	10	38	4	03	37
1931	166	20	0802	125	5	284	32	465	6	38	17	15	3	76	32
1932	173	l	1117	122		516	54	478	38	45	11	18	1	88	33
1933	162		1104	130		332	54	å .	4778		14	11	1	96	26
1934	165	4	0377	125			46	415		34 17	10	15	1	27	15
1935	166	l	0571	124		509	47	457	,	45	34	16	1	82	29
1936	165		1371	130		197	32	466	Į.	37	2	22		87	25
1937	164	i	1533	131		421	50	497	- 1	49	18	15	1	30	33
1933	170	1	1327	125		1	60	487	ì	27	37	17		43	33
10 Yr. Ave.	167		1010	126			47	464	į	38	17	17		17	28
TO II . AVG.			1010									+===	L		
		RYE		SO.	YBEA	INS			Gi	LASS S	EED		TALE HAY		
Year	Acre	s	Ave. Yld.	Acre	3	Ave.		nothy	Als	.Clo.	Sweet Clover Acres	Alfa Acr	lfa All es* Ac		Tame ay res
1929	3		21	-		-		65	1	-		28	3	36	303
1930	11		19	_		_		31	1	39	gran.	40	32		085
1931	-			-		_		50		25		63	3	30	006
1932	25		10	_				18	1			145	5	30	005
1933	5		20	-		_		21		62	_	298		33	303
1934	17		2	_		-		38	1	30	***	355		18	341
1935	49		10	43		24		31		5	-	694		30	087
1936	46		8	38		7		36		13	-	693	3	33	317
1937	160		22	2	6			70		14	-	82]		29	952
1938	44	į	19	31	2			45		55	_	769		33	339
10 Yr. Ave.	36		16	11		19		86		34	0	393		3073	
TO Tre MAOS						11		Bldgs		I Tilo o o	Lots	<u> </u>		Idle	
	ר ביוור	a	A	רו		ther	יבו			for		Waste	_	Cro	
Year	Wil			ture		ops.					,	land		Lan	-
	Hay		1			res	1	Acres			res	Acres	1	Acr	
1929	Acr			res	T.T.					 				4:	
1930	28		1	375		81		946		1	9	10		4.	5
1931	18			057		67		1069		L	2	13			
1	5		!	039		64		1056		14	į.	5		20	_
1932	- 17		1	900		66		1115		15		107		20	
1933 1934	11		1	504		74		1094		1	6	75 55		3.	
1935	-			075		119		1019			7	55		22	
1936	9		6091			61		1032		11		31		7'	
1	13			373		60		1088			2	5		91	
1937	33			224		10		1080		,	2	27		38	
1938	61		60	092		19		1067		1.2	ľ	11		53	
10 Yr. Ave.	18	18 6223		223		62		1057	7	9	5	3 4		58	3

10 Yr. Ave. Acres - Winter Wheat 2 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 6 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

10 Yr. ave. Acres - Winter Wheat 2
Popcorn 0 Flaxseed 0 Source:
(Acreages also shown in "All Other Grops.")

10 Yr. Ave.

^{*}Included in "All Tame Hay."

Source: Iowa Department of Agriculture.

ps.") Division of Agricultural Statistics.

Sperry Township

											е вро	rry Tov		-F	
						CORN			OATS	5	SPRING	WHEAT		BARL	EY
Year	No. Farms		eage. Farms	Ave. Farm Size	Acı	res	Ave	i	res	Ave. Yld.	Acres	Ave.	Ac	res	Ave.
1929 1930 1931 1932	110 118 108 111	2 2	2306 1615 1617 1597	203 183 200 195	3 8 4 C	.99 334 997	39 39 26 39	31 34	54 58	32 36 23 36	18 36 87 40	11 20 16 16	32 23	17 25 88 05	28 27 25 26
1933 1934 1935	114 119 134	2 2 2	1498 1349 2567	189 179 168	42 32 34	258 271 192	40 40 39	35 23 30	23 45 23	22 9 30	55 75 95	12 6 11	24 19 21	46 97 7 7	21 8 28
1936 1937 1938	104 113 122	2 2	2050 1511 2712	212 190 186	39 34	002	2 5 40 50	34 31	61 44	28 41 28	29 34 21	12 17 10	2:	34 13 91	22 32 26
10 Yr. Ave.	115	2	1882	190	38	36	38	31	63	29	49	13	2.	59	25
		RYE		SO.	YBE	ANS			GR.	ASS SI	ED		TAME	HAY	
Year	Acre	s	Ave. Yld.	Acre	s	Ave Yld		mothy Acres	Als	ed. & s.Clo. eres *	Sweet Clover Acres	Acre	8*	H Ac	Tame ay res
1929 1930 1931 1932	60 76 52 81		14 12 10 16	32 - -		10 -		16 27 20 35	1	24 64 - 66	-	17 15 48		2'	740 749 404 040
1933 1934 1935	87 66 129		15 4 15	10 210 24		8 1 12		6 92	4	64 27	-	167 217 420	, ,)	2:	823 779 6 75
1936 1937 1938	45 199 201		20 20 14	8 24 1		9 20 37		43 22 3	5	2 95 0 7	34 - 3	507 575 726	,	21	139 085 030
10 Yr. Ave.	100		15	31		5		26	1	67	4	270)	2	646
Year	Wil Hay Acr		AZ Past Acı		01 C1	All ther rops eres		Feed L	ots, ays	ber		Waste land Acres		Id Cr La Ac	ор
1929 1930 1931 1932	- 8 -		10	0120 9167 0236		53 31 14		591 806 578		13	41 0 7 85	80 63 85		3	3
1932 1933 1934 1935	2 5 20			0304 9401 9873 0453]	44 59 100 67		5 7 6 762 7 7 4 792		1	88 94 45 89	15 8 231 294		4 7 77 4	0 2
1936 1937 1938	16 49 52		10	0208 9902 0643]	65 106 47		934 794 897		3	06 49 47	121 175 376		20 19 15	6 6
10 Yr. Ave.	15		10	0031		59		750		6	15	145		15	3

¹⁰ Yr. Ave. Acres - Winter Wheat 9 *Included in "All Tame Hay".

Popcorn 0 Flaxseed 0 Source: Iowa Department of Agriculture

(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Volga Township

-													, 2 10111			
		Acre	2000	A77.0		COR	N			CAO	S	SPRING	WHEAT	В	ARLE	Y
Year	No. Farms	in Far	1	Ave. Farm Size	Acı	res	Ave Yld		Acre	S	Ave.	Acres	Ave. Yld.		res	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	159 149 139 140 134 139 129 123	239 240 240 243 246 237 246 238	087 027 090 216 093 529 792	151 155 173 172 181 179 151 184 200 186	36 40 36 43 37 37 37	071 834 003 913 343 503 745 312	3 4 3 3 3 2	8651179515	365 376 379 407 359 382 353 393 361	00 26 270 21 25 25 25 25 25 25 25	35 37 26 36 20 8 32 26 40 24	36 47 40 41 50 8 58 41 56 25	15 12 17 18 6 14 20 12	160 122 173 120 153 44 55 34	1 2 8 8 8 3 2	27 32 20 29 17 6 19 26 20 25
10 Yr. Ave.	137	241	.21	176	3	395 <u> </u>	3	6	_373	3	28	40	15	9		23
Year			Ave.	SOY	B'E A1	Ave		mo.	GR (Re	SEED ed & s.Clo	Sweet Clover	Alfal	ME H	A	ll e Hay
	Acre	5	rld.	Acr	es,	Yld		cre	es	A	cres*	Acres	Acre			res
1929 1930 1931 1932 1933 1934 1935 1936 1937	3 - 47 20 16 63 27 177		12 	1	- 7 - 6 3 6	15 12 - 11 3			13 - - - 51 9	2	305 484 29 62 262 20 227 -		39 79 13 19 18 53 69 76	6 0 6 0 7 6 3 6	2 2 3 1 1 2 3	161 815 643 217 038 004 480 310
1938	102		12	-	2	15			23		658	-	49			120
10 Yr. Ave.	46		14		5	12	1		17		209	0	32	1	,	602
Year	Wild Hay Acre	:S	Pas Ac	ll ture res		All Other Crops Acres	3	Fe Hi	ghwa; Acres	ots ys	for ber	only	Wast Land Acre	S	Cr La	le op ind cres
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	3	55 - 4 31 554 7	11 10 11 10 14 12 10 11	076 1432 338 582 1407 596 201 582 218 699		64 47 51 76 108 148 164 174 117 25			817 836 664 886 760 870 847 761 695 716		10 11 12 12 12 12 12 12 12 12 12 12 12 12	903 038 349 356 201 013 145 311 290	8 237 31 30 8 - 116 189 293 272		1 7 6 4 15	- 0 1 20 1 5 5 6 2
10 Yr. Ave.	2	2	11	413		98			785		1	210	118		1	15

¹⁰ Yr. Ave. Acres - Winter Wheat 41 *Included in "All Tame Hay."

Popcorn .1 Flaxseed 0 Source: Lowa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

												Wag	ner To	wnsl	hip	
						CORI	Ţ		0.	ATS		SPRIN	G WT.		BARLE	Y
Year	No. Farms		reage Farms	Ave. Farm Size	Ac	eres	Av Yl	e.	Acr	es	Ave.	Acre	s Ave		cres	Ave.
1929 1930 1931 1932 1933 1934 1935 1936 1937	138 141 143 139 142 140 140 139 138 135	23 22 23 23 23 23 23 23 23 23 23 23 23 2	2517 3000 2936 2826 2761 2841 2489 2533 2636 1917	163 160 164 160 163 161 162 164 162	46 47 47 49 37 39 43 44	529 509 740 765 991 702 923 346 155	4 5 3 5 4 4 4 2 4	6 5 4 3 6 6 6 7 6	412 445 442 459 429 397 447 447 394	2 8 6 4 8 6 7 6	40 47 36 45 29 15 38 31 46 28	28 25 30 8 17 - 26 22 4	21 20 26 25 15 - 14 13 8	4	509 192 323 378 117 181 587 244 269 247	31 36 29 32 20 13 29 23
10 Yr. Ave.	140		2646	162		08	4		431	- 1	36	16	19		395	30
		YE			BE						SS SE				Е НАҮ	
Year	Acres		Ave. Yld.	Acres		Ave Yld	- 1	Timo Acr	thy	Re Als	d & .Clo. res *	Sweet Clove Acres		lfa es*	H	Tame ay res
1929 1930 1931 1932 1933 1934 1935 1936	82 3 - 28		- 10 17 - 15 20	7 - - 12 10		14 - - 7 19		3 3 3 3 9	55 55 64 00 77	28	23 30 - 10 01 - 33	2	5	20 54 62 96 17 58 96	3 3 3 4 2 3	945 896 701 470 060 073 436 931
1937 1938 10 Yr. Ave.	56 37		25 20	52 13		15 28			.7	12	10 23	-	8	90 52	3	390 873
10 11. Ave.	21		17	11		16		12			54	.2	3	94		578
Year	Wild Hay Acre		Pas	ll ture res	(All Other Crops Acres		Hi		ots	Wood for ber Ac	Tim-	Wast land Acre	l.	Cr La	le op nd res
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	15 - 20 12 12 19 17 15 23		76 72 79 78 699 1050 790 769 769	86 89 88 41 92 03 60 90		51 92 40 53 32 52 47 12 186 6			914 1040 841 964 960 1074 962 990 1012 944		25 25 26 20 30 24	50 55 55 54 06 46 32 94	277 359 509 398 638 646 414 374 295 273		1 20	9 - 0 5 5
10 Yr. Ave.	15		799	98		57			970		30	1	418		1	1

¹⁰ Yr. Ave. Acres - Winter Wheat 8 *Included in "All Tame hay".

Popcorn O Flaxseed 4 Source: Iowa Department of Agriculture
(Acreages also shown in "All Other Crops") Division of Agricultural Statistics.

Total Incorporated Town Data - Clayton, Edgewood, Elkader, Elkport, Farmersburg, Garber, Garnaville, Guttenburg, Littleport, Luana, Marquette, McGregor, Monona,

N. Buena Vista, Osterdock, St. Olaf, Strawberry Point, Volga

N. Buena Vi	sta, O	sterd	ock,	St. 01	af,	Str	awb	eri	ry Po	int	, Vol	ga			era er Etrochetto	
on this fire I related separations have the maddles . Similar and the second of the se	3.7	Acre	age	Ave.		COR	N		0	ATS		SPRING	TAFHW		BARL.	EY
Year	No. Farms	in Far		Farm Size	Ac	res	Av Yl		Acre	s	Ave. Yld.	Acres	Ave.	Ac	res	Ave. Yld.
1929 1930 1931 1932 1933 1934 1935 1936 1937 1938	133 140 125 127 128 143 135 131 118	62 59 59 65 64 58 57	98 50 51	46 44 50 47 46 46 48 45 45 55	14 14 16 14 12 14 13	137 134 141 133 147 168 146 146 197	4 4 3 5 4 4 3 4 5 5	4 2 1 1 5 1 5 7	805 931 944 868 950 768 856 731 816		40 43 31 42 31 16 35 34 40 28	7 8 4 3 8 14 9 2	22 22 16 17 11 4 19 14 17		57 87 70 52 38 35 74 38 35 26	22 44 26 24 19 16 29 31 43 29
10 Yr. Ave.	129	61	21	47		19	14)†	854		34		15		51	29
Year	Acre	c i	Ave.	Acre		AVE Yld	1-		41	Re Als	S SEE d & .Clo. res *	Sweet	Alfal	fa	Ha	Y Tame, ay res
1929 1930 1931 1932 1933 1934 1935 1936 1937	18 - 23 6		- - - - 16 - 5 18	- - 5 - 15 14 - 14	5	- 14 - 9 25 - 11]	6	-	61 - 8 21 - 28 20	-	51 46 89 91 128 236 259 291 216	: ; ; ; ; ;	81 71 83 60 77 71 91 91	88 59 22 36 29 25 29 26 30
10 Yr. Ave.	5		11	1 6		17			6		15	0	161			82
Year	Wile Ha; Acre	У	Pas	all sture cres	0	All ther rops cres		Fee Hi		ts, ys	for ber		Waste land Acres		Id: Cre La: Ac:	go
1929 1930 1931 1932 1933 1934 1935 1936 1937	120	50 7 -4 4 6 4 4 7		2583 2465 2483 2242 2021 2810 2410 2280 2316 2253		22 31 40 60 35 38 39 52 38 18			231 209 222 252 325 314 265 269 203 272		31	10 888 . 74 71 89 25 21 20 31 06	29 96 103 124 203 78 212 150 133		1	70 40 56 28 1 7
10 Yr. Ave.	1	<u></u>		2386		37			256		1	лд . 	122			34

10 Yr. Ave. Acres - Winter Wheat 2 *Included in "All Tame Hay."

Popcorn 1 Flaxseed 0 Source: Iowa Department of Agriculture.

(Acreages also shown in "All Other Crops.") Division of Agricultural Statistics.

TABLE 26
COUNTY LIVESTOCK NUMBERS
January 1

Year	All Cattle*	Milk Cowa	Horses	Mules	Sheep	Hogs
1870	22391	9383	10260	456		59279
1880	32904	14008	12459	527	7407	69007
1890	51542	20472	15639	297	5796	79833
1900	55195	24121	15896	176	9636	122135
1910	67786	26417	17416	. 9 8	13171	99947
1920	72886	33743	17792	195	8406	92261
1925	68044	33595	15413	386	6131	78612
1930	65548	32872	13354	497	11057	139829
1935	63122	34528	12128	337	10413	66707
1936	62590	33630	12378	378	9530	82264
1937	64207	33910	12962	329	9257	71255
1938	64389	33566	12348	325	9136	84843
1939	64729	33756	12082	282	7567	90554

The figures in this table for the years 1870-1935 inclusive have been derived from the Federal Censuses for Iowa. These enumerations have been made as of different dates. Some enumerations were for a base date of January 1, others for a base date of April 1, and others for June 1.

The census enumerations made in 1920, 1925 and 1935 were for January 1. For comparability the enumerations made for the base dates of April 1 and June 1 were adjusted to an equivalent January 1 base. This adjustment procedure places the livestock data of the above table on the one inventory date of January 1.

The figures for 1936, 1937, 1938 and 1939 for all cattle and milk cows are estimates of the Division of Agricultural Statistics of the Iowa Department of Agriculture and those for horses, mules, hogs and sheep are adjusted state farm assessor's figures.

The adjusted county figures for horses, mules, hogs and sheep for the last four years in the table are more nearly accurate than those in Tables 27 and 28 and comparison with these figures will provide an estimate of the bias-displayed by the unadjusted state farm assessor's figures.

^{*} Includes Milk Cows.

TABLE 27 LIVESTOCK TOT DERS

By Toumships

Township		193	36	Бу то	msaips			1937		
10.0151119	Forses	Mules	^attle	Sheep	Hogs	Torses	Mules	Cattle	Sheep	Ноба
Boardman	494	23	2366	440	2332	557	29	2483	245	1649
Buena Vista	203	14	1105	167	975	222	12	1101	171	658
Cass	587	8	2805	98	2373	548	14	2652	197	2184
Clayton	3 35	5	1689	214	1528	368	6	1690	226	1282
Cox Creek	547	18	2887	442	2262	544	13	2809	298	1802
E1k	496	21	2434	547	2063	552	14	2550	621	2181
Farmersburg	619	19	3449	185	5449	605	17	3486	211	4648
Garnavillo	480	10	2755	1.75	4352	473	8	2580	91	3540
Giard	506	9	3371	294	2945	530	4	3483	403	2857
Grand Headow		14	4254	751	4065	656	10	5109	1009	3021
Highland	516	13	3173	385	2612	531	11	3037	522	1721
Jefferson	650	29	2883	106	3792	652	30	2939	91	3048
Lodomillo	611	7	3124	148	3044	631	2	3278	128	2751
Mallory	592	9	2985	145	2135	526	6	2926	85	1495
Marion	570	28	3695	234	2996	603	25	3574	173	2717 947
Mendon	328	2	2040	143	1171	376	2	1903	181	\$
Millville	485	21	2135	261	2352	503	16	2205	256	2090 4011
Monona	672	2	3502	366	4935	682	6	3653	318	2191
Read	451	10	2039	202	2672	439	10	1893	132	2575
Sperry	535	14 12	3059	405	2439	501	7	2901	353	2146
Volga	418	16	1810	225	3024	521	8	2166	202	2870
Wagner	623	10	3176	225	3447	600	19	3233	95	2010
										1
	ĺ									
ALL TOWNS	182	6	950	3 3	1081	182	4	993	49	723
COUNTY	11485	310	61686	6191	64044	11807	273	62644	.6067	53107

The statistics in this table are biased downward. They are printed only to permit inter-township and inter-annual comparisons. Unless townships are equal in size, comparisons may not be directly made. It is assumed that individual assessors are subject to approximately the same bias. Compare Table 26 for magnitude of the bias.

Source: Division of Agricultural Statistics, Iowa Department of Agriculture.

TABLE 28
LIVESTOCK NUMBERS
By Townships

		 			 1	T				
(T)) .		19	38				r*	1939	j	
Township	Horses	Mules	Cattle	Sheep	Hogs	Horses	Mules	Cattle	Sheep	Hogs
Boardman Buena Vista Cass Clayton Cox Creek Elk Farmersburg Garnavillo Giard GrandMeadow Highland Jefferson Lodomillo Mallory Marion Mendon Millville Monona Read Sperry Volga Wagner	505 368 567 538 578 464 473	20 16 10 4 22 18 16 7 4 7 12 29 4 10 19 2 13 10 5 8 17 17	2408 1136 2591 1815 2860 2341 3200 2486 3273 4387 3068 2867 3348 3035 3729 1954 2110 3513 1893 3178 2254 3294	215 151 174 282 320 563 148 105 398 1323 557 46 59 32 193 198 306 304 155 404 272 142	2088 1080 2444 1535 1312 2297 5339 3997 2780 4201 2097 4038 3126 1924 3111 967 2414 4722 2445 2652 2376 4087	478 236 493 360 554 549 549 431 414 606 506 590 574 542 554 379 474 665 424 524 496 565	21 12 15 5 17 14 12 6 3 15 27 2 6 15 3 13 6 2 4 13 15	2533 1200 2697 1813 2789 2544 3246 2599 3195 4218 3100 2815 3277 2834 3710 2092 2184 3634 1948 3085 2268 3214	467 200 170 189 152 601 186 173 461 515 613 46 91 0 204 251 274 289 110 357 26 29	1914 1195 3419 1985 2531 2882 5241 4545 3253 4772 2617 4553 3769 2282 3561 1241 2695 5184 3081 3141 3058 4225
ALL TOWNS	153	6	773	0	661	187	0	945	36	951
COUNTY	1350 	276	61513	6347	61693	11150	241	61940	5440	72095

The statistics in this table are biased downward. They are printed only to permit inter-township and inter-annual comparisons. Unless townships are equal in size, comparisons may not be directly made. It is assumed that individual assessors are subject to approximately the same bias. Compare Table 26 for magnitude of the bias.

Source: Division of Agricultural Statistics, Iowa Department of Agriculture.

TABLE 29 CREAMERY STATISTICS 1905-1938

		·			
	Year	Number of Creameries	Butter Made	Butter Sold in Iowa	Butter Sold out of State
		in County	Thousand Pounds	Thousand Pounds	Thousand Pounds
	1905	14	2699	98	2602
	1906	15	3300	129	*
	1907	11	2695	104	ş
	1908	11	2900	130	49,
	1909	13	2622	147	970
1	1910	14	2266	163	•:
1	1911	13	2836	3 05	÷.
	1912	15	2587	182	2405
	1913	15	3272	263	3009
1	1914	14	3186	41 6	2770
1	1915	14	3295	263	. 3032
1	1916	14	3007	209	2798
1	1917	14	2533	374	2196
4	1918	13	2249	285	1889
•	1919	12	2383	193	2116
	1920	13	3002	220	2719
1	1921	15	3343	416	2951
1	1922	16	3703	554	3148
	1923	16	4098	490	3608
1	1924	16	4333	543	3791
	1925	17	5217	584	4641
I	1926	18	5483	529	4953
	1927	18	57 53	613	3941
	1928	17	5171	479	4744
1	1929	17	5664	589	5072
	1930	17	5869	596	5404
1	1931	17	5768	740	5015
	1932	17	5508	805	4710
	1933	17	5565	1687	3872
1	1934	17	5675	1932	3714
	1935	17	5911	1912	4407
1	1936	17	5810	1450	4350
1	1937	17	5586	1418	4160
	1938	17	6425	1587	4798
·					<u></u>

Source: Division of Agricultural Statistics, Iowa Department of Agriculture.

·Not given in source.

TABLE 30 CHICKENS AND EGGS 1880-1935

Year	Chickens	Eggs Produ c ed
1001	Number	Dozen
1880	140,963	620,867
1885	150,848	461,065
1890	256,721	1,218,242
1895	211,720	863,382
1900	286,467	1,710,150
1905	303,638	1,079,677
1910	357,923	1,466,649
1915	394,755	1,729,089
1920	401,373	1,845,755
1925	452,119	2,036,950
1930	445,283	2,743,696
1935	423,206	2,418,463

Source: U.S. & Iowa State Census.

TABLE 31
NUMBER OF FARMS REPORTING SPECIFIED ITEMS

					Gi	AIN CRO	PS			
Year	No. Farms	Corn	L HATS I	Winter Wheat	Spring Wheat	Barley	Rye	Buck- wheat	Soy- beans	Flax- seed
1930 1932 1934 1936 1938	3114 3070 3096 2970 2937	2878 2884 2886 2791 2798	2682 2677 2373 2564 2581	· 44 67 49 74 105	184 195 155 143 85	909 765 599 491 415	31 91 69 68 174	7 0 9 <u>1</u> / <u>1</u> /	21 16 122 80 80	3 0 5 0
Average	3037	2847	2575	68	152	636	87	5	64	2
					HAY C	ROPS				
Year	rop-	Clover and Timothy	Alfalfa	Soy- bean	Grain Cut Green	Clover	Timothy	Sudan Grass	Other Tame Hay	Wild Hay
1930 1932 1934 1936 1938	0 16 33 0 5	2124 965 749 2279 2250	255 452 939 1490 1434	38 193 1042 272 471	1/ 78 552 94 65	431 90 118 1/ 1/	328 1422 280 1/	0 71 328 <u>1/</u>	76 228 1264 72 107	62 108 150 173 156
Average	11	1673	914	403	197	213	677	133	349	130
	GR	ASS SEEI)				LIV	ESTOCK		
Year	Timothy	Red & Alsike Clover	Sweet Clover	All Pasture	Horses	Mules	Cattle	Sheep	Hogs	Sows for Spring Farrow
1930 1932 1934 1936 1938	278 108 52 112 133	566 61 67 61 478	3 2 0 7 8	2955 2840 3001 2826 2815	1/ 1/ 1/ 2640 2635	1/ 1/ 128 114	$\frac{1}{1}$ $\frac{1}{2}$ 2731 2742	$ \begin{array}{r} \underline{1}/\\ \underline{1}/\\ \underline{3}/\\ 337\\ 309 \end{array} $	1/ 1/ 1/ 2557 2603	2453 2413 2431 2418 2534
Average	137	247	4	2887	2638	121	2736	323	2580	2450
•		EQUIE	PMENT	***		MISC	ELLANEO	JS		Other
Year	Trac- tors	Trucks	Autos	Radios	Pota- toes	Apples	Timber and Wood	Waste- land	Idle Crop Land	Crops
1930 1932 1934 1936 1938	867 788 876 1064 1386	553 498 445 462 527	2587 2403 2449 2461 2520	1474 887 1004 1642 2062	2150 2173 2027 1783 1/	154 477 266 83	739 618 586 507 514	489 821 661 583 631	20 32 580 138 116	56 51 145 1003 489
Average	996	497	2484	1414	2033	245	593	637	177	349

l/ Not given in source.

TABLE 32 FARM AND LAND TENURE

		OWNE	RS			PART-	OWNERS	
Year	No. of Farms	% of Total	No. of Farm Acres	% of Total	No. of Farms	% of Total	No. of Farm Acres	% of Total
1928	2012	63.9	278591	59.5	173	5.5	33563	7.2
1930	1946	62.5	270015	58.0	222	7.1	45238	9.7
1932	1698	55.4	240174	51.0	226	7.4	43879	9.3
1934	1649	53.3	234379	49.8	242	7.8	45731	9.7
1936	1564	52.7	235297	49.7	216	7.3	43950	9.3
1938	1611	54.9	243955	51.7	212	7.2	45619	9.7
1928-38 Average	1747	57.2	250402	53.3	215	7.0	42997	9.1
		TENA	ANTS			TOT	ALS	
Year	No. of Farms	% of Total	No. of Farm Acres	% of Total	No. of Farms	% of Total	No. of Farm Acres	% of Total
1928	963	30.6	156242	33.3	3148	100	468396	100
1930	947	30.4	150435	32.3	3115	100	465688	100
1932	1 1 39	37.2	186562	39.7	3063	100	470615	100
1934	1205	38.9	190674	40.5	3096	100	470784	100
1936	1187	40.0	193925	41.0	2967	100	473172	100
1938	1113	37.9	182176	38.6	2936	100	471750	100
1928-38 Average	1092	35.8	176669	37.6	3054	100	470068	100

Source: Division of Agricultural Statistics, Iowa Department of Agriculture.

TABLE 33 YEARS OF TENURE January 1, 1935

	Clayton	County	State of	Iowa
Owners	Number of Farms	Per Cent of County Total	Number of Farms	Per Cent of State Total
On present farm less than 1 year 1 year 2 years 3 years 4 years 5-9 years 10-14 years 15 years and over	52 47 48 41 41 212 252 886	3.3 3.0 3.0 2.6 2.6 13.4 16.0 56.1	4442 3198 3282 2857 3228 11726 11279 45076	5.2 3.8 3.4 3.8 13.8 13.2 53.0
TOTALS	1579	100.0	85088	100.0
Tenants				
On present farm less than 1 year 1 year 2 years 3 years 4 years 5 years and over	202 135 131 102 .78 456	18.3 12.2 11.9 9.2 7.1 41.3	21763 15053 11555 8285 7564 43826	20.1 13.9 10.7 7.7 7.0 40.6
TOTALS	1104	100.0	108046	100.0

Source: U. S. Agricultural Census.

TABLE 34.
FREQUENCY DISTRIBUTION OF FARMS BY SIZE CLASSES

Total Farms	Acres in Farms 0- 9 10- 29 30- 49 50- 69 70- 109 110- 149 150- 289 190- 229 270- 309 310- 349 350- 389 350- 469 470- 509 510- 549 550- 589 590- 629 630- 669 670- 709 710-over	
3148	1928 No. of Farms 78 160 200 130 639 576 552 340 206 113 38 26 111 11 11 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3	
100,00	8 2 4 4 8 7 7 9 1 7 9 9 1 9 1 9 1 9 1 9 1 9 1 9 1	
3115	1930 No. of Farms 68 141 184 139 650 572 548 345 196 117 48 43 39 23 30 3	
100.00	Total 70 of 20 18 4 53 17 59 11 07 11 38 1 36 1 36 1 36 1 36 1 38 1 36 1 36 1 36 1 36 1 36 1 36 1 36 1 36	
3063	1932 No • of Farms 59 131 177 124 597 588 551 361 212 115 60 28 27 10 10 2 2 4	Nu
100,00	β H H H H H H H H H H H H H H H H H H H	Number of
3096	1934 No. of Farms 73 137 181 128 579 588 567 340 -217 120 76 31 28 11 16 6 6 6 1 1 1 1	Farms
100.00	% of Total Total 18.70 18.70 18.31 10.98 7.01 3.88 2.46 1.00 .03 .03	
2967	1936 No of Farms 60 110 161 124 560 562 337 2344 117 63 35 25 11 19 6 1	
100,00	7 2 0 2 1 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0	
2936	1938 No. of Farms 104 148 111 557 570 576 339 109 67 31 22 17 1	
100.00	% of Total 1.81 3.54 5.04 5.04 7.12 7.12 7.12 7.12 7.12 7.06 7.06 7.07 0.03	

Source: Division of Agricultural Statistics, Iowa Department of Agriculture.

TABLE 35
AUTOS: TRUCKS, TRACTORS, AND RADIOS
1926-39

Year	Automobiles	Trucks	Tractors	Radios
1926	3085	254	59 7 ·	580
1927	3228	367	673	1013
1928	3342	456	759	1181
1929	3321	454	774	1302
1930	3287	546	930	1385
1931	3267	561	888	1492
1932	3139	613	930	1438
1933	. 2795	496	805	972
1934	2755	476	860	798
1935	2739	452	892	1008
1936	2732	464	955	1392
1937	2727	483	1100	1760
1938	2743	519	1359	1968
1939	2788	540	1457	2069

Source: Division of Agricultural Statistics.

Iowa Department of Agriculture.

TABLE 36
ACREAGE OWNED BY CORPORATIONS January 1, 1937

Township	Insur- anse Com- panies	Banks	Land & Mtg. Con- panies	Fed. Land Banks	Joint Stock Land Banks	Others	Total	% Farm Land Ccrpor- ate Owned
Buena Vista	-	767	p4	445	-	-	1212	13.22
Millville		710	-	-	-	-	710	3.71
Mallory		353	_	-	-		358	1.60
Elk	420	1045		200	 246		1911	9.63
Lodomillo	598	313		-	-	100	101.1	4.32
Cass	200	177	-	-	280	188	845	4.01
Jefferson	-	-		-	-	-	_	-
Volga	204	367	-	-	-	108	679	2.84
Cox Creek	-	661	-	-	-	-	6.61	2.86
Sperry	600	420	-		-		1020	4.48
Garnavillo	-	-				-		_
Read	-	-	-	-	-	40	40	•25
Boardman		253	-	-		-	253	1.17
Highland	45	624	-	-	_	-	669	3.29
Clayton	140	125	-	240	_	40	545	3.24
Wagner	-	230	-	-	-	-	230	1.01
Marion	230	474	-	-	_	-	704	3.19
Mendon	-	425	-	-	125	152	702	4.02
Giard	-	120	759	80	-	-	959	4.30
Grand Meadow	178	240	_	-	-	_	418	1.83
County Total	2615	7309	759	965	651	628	12927	2.79

in this county.

No Corporate Owned Land in Farmersburg Source: Department of Economics & Sociology and Monona Townships which are included Iowa State College.

TABLE 37
ACREAGE OWNED BY CORPORATIONS January 1, 1939

Township	Insur- ance Com- panies	Banks	Land & Mtg. Com-panies	Fed. Land Banks	Joint Stock Land Banks	Others	Total	% Farm Land Corpor- ate Owned
Buena Vista		310		445	-		755	8.24
Millville	1	854	-	. .	•-		854	4.47
Mallory		518	-		, 	-	518	2.32
Elk	462	598	-	200	246		1506	7.59
Lodomillo	598	413	-		-	140	1151	4.92
Cass	330	177	-		280	188	975	4.63
Jefferson			~			-	-	-
Volga	158	344				108	610	2.56
Cox Creek	-	629	-		-		629	2,72
Sperry	513					-	513	2.25
Garnavillo			-	255	-		255	1,22
Read			-	-	-		m-pe	
Boardman	77	433	-		-	40	550	2.54
Highland	45	174	-	-	-	-	219	1.08
Clayton	100	125		240		80	545	3,24
Wagner		60	-	-	-	-	60	.26
Marion	-	416		-	163	-	579	2.63
Mendon		195	-	-	125	374	694	3.98
Giard		-	2039	80	-		2119	9.50
Grand Meadow	-	186	-	-	-		186	.81
County Total	2283	5432	2039	1220	814	930	12718	2.74

No Corporate Owned Land in Farmers- Source: Department of Economics & Sociology. burg and Monona Townships, which are included in this county.

Iowa State College

VALUE OF FARK LAND AND BUILDINGS 1880-1935

ldgs.	ore ore		2	o	તો	- 1	83			10
and & B	Per Acre		3,045	3,759	5,362	10,324	22,082	18,211	16,521	9,455
Value of Land & Bldgs.	Per Acre	To the state of th	24,02	27.88	38.69	68.22	147.66	121.20	106.52	62.33
77.	value c. La nd and Buildings		10,111,397	12,186,610	17,792,520	31,479,314	68,476,743	55,889,766	49,432,078	28,913,879
Ou LOT	value of Buildings		1	ı	3,965,540	6,359,883	14,393,205	16,610,220	18,511,660	1
ou Lon	value of Land		ı	ı	13,826,980	25,119,431	54,083,538	39,279,546	30,920,418	ı
Mimshor	Namber of Acres*		420,881	437,129	459,892	461,417	463,749	461,154	464,060	463,850
Mimber	of Farms*		3,321	3,242	3,318	3,049	3,101	3,069	2,992	3,058
\$ 00 A	J K O J		1880	1890	1900	1910	1920	1925	1930	1935

* Difference in numbers of farms and acres reported in this table and in other tables in this bulletin are due to differences in sources of data. Source: United States Census.

TABLE 39
REAL PROPERTY AND MONEYS AND CREDITS TAXES
COLLECTIBLE IN 1939, FOR ALL PURPOSES
(Exclusive of Special Assessments)

	Cities and Towns	Rural Districts	Total for County
Ceneral State Tax Soldiers' Bonus Tax General County Tax Court Expense Tax Poor Tax Insane Tax; State Hospital Insane Tax; County Hospital County School Tax Soldiers' Relief Tax General County Bond Tax Court House Tax Emergency Tax Bovine Tuberculosis Eradication Secondary Roads - Construction Secondary Roads - Maintenance District School Tax City Tax Miscellaneous Taxes	\$ 0,503.58 4,424.02 6,579.90 1,088.84 6,379.91 1,083.34 1,594.94	\$47,064.39 9,362.54 85,298.34 6,024.19 85,298.30 6,024.19 8,824.58 - 5,864.78 - 22,796.18 - 39,393.29 96,863.76 203,861.75 - 2,954.34	\$55,570.97 13,786.56 41,676.24 7,113.03 41,678.21 7,113.03 10,419.52 6,946.36 27,785.50 45,506.19 103,120.41 355,719.42 60,498.78 2,956.59
Total	257,722.18	520,170.63	777,892.91*

^{*} Includes special one mill tax on moneys and credits for Soldiers: Bonus Bonds.

Source: 1930 Report, State Board of Assessment and Review.

TABLE 40 NUMBER OF SCHOOLS BY TYPE

	Number of Schools				
Type of School	1928–29	1933–34	1938-39		
1. Kindergarten 2. 1 room rural elementary 3. 2 or more-room rural elementary 4. Elementary, not rural 5. Separately organized Jr. High 6. JrSr. High, one organization 7. Separately organized Sr. High 8. Regular High, 4 years or less 9. Junior College Total Number of Schools	- 151 - 17 1 - 1 13 -	- 149 - 17 - - - 14 1	1 143 - 17 3 2 2 11 1		

TABLE 41
ENROLLMENT IN SCHOOLS BY TYPE

	Enrollment in Schools				
Type of School	1928–29	1933-34	1938-39		
1. Kindergarten 2. One room rural elementary 3. Two or more-room rural elementary 4. Elementary, not rural 5. *JrSr. High, 1 organization 6. Regular High, 4 years or less 7. Junior College	2268 - 1619 180 936	2201 1635 1010 40	15 1881 - 1372 630 598 50		
Total Enrollment in all Schools	5003	4886	4546		

^{*}Includes enrollment for school Types 5, Source: Annual Report of County 6 and 7 in Table 40. Superintendents to State Department of Public Instruction.

TABLE 42 MILES OF ROADS BY TYPES January 1939

	Primary	Secondar	y Roads	
Type of Surface	Roads Outside Corp.	County Trunk	Local County	Total Mileage in Road System
Earth				
Unimproved	1.7	-	216.20	217.90
Improved	_	42.54	679.23	721.77
Surfaced				
Soil surfaced		u	-	
Shale	-		-	
Gravel	24.8	t-a	9.91	34.71
Stone	-	92.29	162.96	255,25
Paved				
Bituminous	4.4	-		4,40
Concrete	83.8	- -	⊷	83.80
Brick			bes	-
County Total	114.7	134.83	1068.30	1317.83

Source: Annual Report Iowa Highway Commission, 1938.

